OpenText[™] Data Analytics (formerly Vertica) and OpenText Core Analytics Database compatible technology and solution providers

Directory – June 2024



Contents

ABIBA Systems overview	2
Acceletrade overview	3
Adtoma overview	4
Affirmed overview	5
Algomine overview	6
Albiba Cloud overview	7
Allot Commiunications overview	8
ALSO overview	9
alterdata.io overview	10
Alteryx overview	11
Amazon EC2's overview	12
AMD overview	13
Anritsu overview	14
Apatar overview	15
Arrow Electronics overview	16
Astera Software overview	17
Attunity overview	18
Avalanche Laboratory overview	19
BTC overview	20
BEONTRA overview	21
BI Insight overview	22
BIME overview	23
BizAcuity overview	24
BlackStratus overview	25

	00
Bluescale overview	26
BNova overview	27
Broadpeak overview	28
Bryte Systems overview	29
btProvider overview	30
Business & Decision overview	31
C-4 Analytics overview	32
CallidusCloud overview	33
Camì overview	34
Capitalize Analytics overview	35
CA overview	36
Cellwize overview	37
Chartio overview	38
CipherCloud overview	39
Cisco overview	40
Cloudera overview	41
Cloudian overview	42
CloverETL overview	43
CMA overview	44
IBM overview	45
Collibra overview	46
COMPLETE overview	47
Convertro overview	48
Cornastone overview	49
Couchbase overview	50

CTG overview	51
Cuculus overview	52
DAAS LABS overview	53
Dataddo overview	55
Datafruit overview	56
Dataiku overview	57
Data-Planet overview	58
DataSunrise overview	59
DataVirtuality overview	60
Datawatch overview	61
DBeaver overview	62
DBMoto overview	63
DbSchema overview	64
DbVisualizer overview	65
DecideOm overview	66
DecisionPace overview	67
Dell ECS overview	68
Deloitte overview	69
deltaDNA overview	70
Denodo overview	71
Diio overview	72
Duosis overview	74
DXC Technology overview	75
EasyData overview	76
Einblick overview	77

Elixir Technology overview	78
Ellucian overview	79
Empirica overview	80
Empirix overview	81
Enfo overview	82
Enoro overview	83
EOH overview	84
EssentialNET overview	85
Experian Data Quality overview	86
Eyecademy overview	87
Forestals overview	88
FICO overview	89
Fidelis overview	91
Full360 overview	92
Fusion-io overview	93
Gilat overview	94
Glassbeam overview	96
Global Maksimum overview	97
GoldenGate overview	98
GoodData overview	99
H3C overview	100
Hewlett Packard Enterprise overview	101
Hi-IS overview	102
Hortonworks overview	103
IBM overview	104

iCEDQ overview	105
iDashboards overview	106
Imanis Data overview	107
IneoQuest overview	108
Infogix overview	110
Informatica overview	111
Information Management Experts overview	112
INNOVA-TSN overview	113
Inspirer Systems overview	114
JEMS datafactory overview	115
JetBrains overview	116
JReport overview	117
KNIME overview	118
LeanIT Ltd overview	119
Linktera overview	120
Livejourney overview	121
Logi Analytics overview	122
Looker overview	124
Manag-E overview	125
MasterWorks overview	126
MatrixBI overview	127
Mentor Consulting overview	128
MetarNet overview	129
Metric Insights overview	130
Microsoft Gold Partner overview	131

MicroStrategy overview	132
MinIO overview	133
MongoSluice overview	134
Mydral overview	135
Natsoft overview	136
Neos IT Services overview	137
NetApp overview	138
Netlink overview	139
NETSCOUT overview	140
NICE overview	141
Nokia overview	142
Nominum overview	143
NTT DATA overview	144
Numerator overview	145
Nutanix overview	146
Optimal+ overview	147
PeerApp overview	148
Pentaho overview	149
Performance overview	150
PipelineDB overview	151
Poslovna Inteligencija overview	152
Procera overview	153
Pure Storage overview	154
Qlik overview	156
Quantyca overview	157

QuerySurge overview	158
Qwak overview	159
RADCOM overview	160
Rapid Insight Inc. overview	161
RCG Global Services overview	162
RCM Software overview	163
Red Hat overview	164
RSi overview	165
RightScale overview	166
Riverbed overview	167
RMS overview	168
Roosevelt Management Company overview	169
Rudolph Technologies overview	170
Saga Beograd overview	171
Sandvine overview	172
SAP overview	173
SAS overview	174
Scality overview	175
ScoreData overview	176
Sesame Software overview	177
SevOne overview	178
Simba overview	179
Sisense overview	180
Sky IT Group overview	181
SoftServe overview	182

Solutia overview	183
Spirent overview	184
Stambia overview	185
Stratebi overview	186
Subex overview	187
Succez Software Ltd. overview	188
Syncsort overview	189
SysMech overview	190
Tableau Desktop overview	191
Talend overview	192
Tata Consultancy Services overview	193
TechDemocracy overview	194
Tech Mahindra Integrated Solutions Ltd. overview	195
TIBCO JasperSoft overview	196
TIBCO Spotfire overview	197
TIBCO StreamBase overview	198
Twingo overview	199
VAST Data overview	200
Vcinity overview	201
Vendavo overview	202
Vichara overview	203
VMware overview	204
VoltDB overview	205
WebAction overview	206
Wicom overview	207

XENON overview	208
YouNeedIT overview	209
Zenith overview	210
Zensar overview	211
Ziften overview	213
Zoined overview	214
About OpenText	215
Connect with us:	215

Helping customers efficiently and effectively manage their evolving data platforms

OpenText engages with technology and solution providers across industries to deliver a complete analytics ecosystem.

Technology and solution providers seamlessly integrate with and complement our technologies. Together, we are building total solutions that help our mutual customers monetize their data and gain valuable insight into their businesses.

Search this directory to find the technology or solution provider that meets your needs.

ABIAA

ABIBA Systems overview

Founded in 2006, ABIBA Systems is a leading provider of artificial intelligence and big data analytics products and solutions. Our mission is to provide the most flexible, powerful, scalable and user friendly platforms for artificial intelligence driven machine learning, data mining, big data, spatio-temporal analytics, social media analytics, social network analytics, campaign management, business intelligence, and crime analytics. Our products are offered either on-premises or in the cloud at a very competitive price and exceptional quality. Our products are based on a modular architecture which can be trimmed to specific business needs thus allowing our clients including many fortune 500 clienteles to: SAVE SMARTER, SERVE BETTER AND GROW FASTER.



Acceletrade overview

Acceletrade Technologies Pvt. Ltd. was founded in 2011 to build high-performance technology for trading in Indian financial markets. The founders combined this innovative technology with insightful quantitative research to begin algorithmic trading in India. Today, the firm trades significant volumes in the Indian cash and derivatives markets. The firm is currently expanding to the US and to Europe.



Adtoma overview

We drive sustainable change by empowering people, removing obstacles and opening new opportunities.

We provide management consultancy services for publishers. We have a track record of adding millions to the bottom line and improving corporate valuations. We guide publishers though the process of transformation, making many small tweaks as well as a few game-changing ones too along the way.



Affirmed overview

Mobile network operators face a challenging future: more network traffic, more competition, and less time to roll out new services. Affirmed Networks helps operators say "yes" to the future with virtualized network solutions that reduce complexity and cost, scale efficiently, and accelerate time-to-market to increase their competitive advantage.

Affirmed Networks was founded with a vision to develop mobile network solutions that completely revolutionize mobile networks and mobile subscriber and content management functions.

Backed by venture capital investors Charles River Ventures, Matrix Partners, Bessemer Venture Partners, KCK Group, Lightspeed Venture Partners, and strategic investors T-Venture and Vodafone Ventures, Affirmed Networks is delivering a subscriber management and service solution that bundles gateway functionality with rich application and content delivery services into an industry-leading, virtualized solution.



Algomine overview

Algomine is specialized Consulting and Systems Integration (CSI) company helping customers in gathering right data, followed by implementing specialy designed analytics platforms for visual and advanced analytics to turn that data into real value to the business.

We deliver technologies such as Vertica, Hadoop, Tableau and full stack of Open-Source tools like R, Python, H2O, Jupyter Hub, RStudio Server, AirFlow, Docker, for building and running Machine Learnings' Algorithms.

Our team of data scientists performs Predictive Analytics and Machine Learning harnessing the power of broad spectrum of techniques such as TensorFlow, PyTorch, Keras, XGBoost, Caffe, LightGBM, Theano, and Catboost.

C-J Alibaba Cloud

Albiba Cloud overview

Alibaba Cloud, founded in 2009, is a global leader in cloud computing and artificial intelligence, providing services to thousands of enterprises, developers, and governments organizations in more than 200 countries and regions. Committed to the success of its customers, Alibaba Cloud provides reliable and secure cloud computing and data processing capabilities as a part of its online solutions. In January 2017, Alibaba Cloud became the official cloud services partner of the Olympics.



Allot Commiunications overview

It's your network. Know it. Control it. Monetize it. Secure it.

Empowering service providers

Allot Communications is a leading provider of security and monetization solutions that enable service providers to protect and personalize the digital experience.

Service delivery framework

Allot's flexible and highly scalable service delivery framework leverages the intelligence in data networks, enabling service providers to get closer to their customers, safeguard network assets and users, and accelerate time-to-revenue for value-added services.

Innovative technology, proven know-how and collaboration excellence

We employ innovative technology, proven know-how and a collaborative approach to provide the right solution for every network environment. Allot solutions are currently deployed at 5 of the top 10 global mobile operators and in thousands of CSP and enterprise networks worldwide.



ALSO overview

In the ALSO ecosystem we bring together more than 660 vendors of hardware, software and IT-services with to over 110 000 buyers. The attractiveness of the ecosystem lies in the number and variety of these different market participants and their technologies and products.

ALSO's three business models – Supply, Solutions and Service – cover the entire range from "on-premise" (transactional, aquisition of hardware and software) to "off premise," (consumptional, usage-based IT-as-a-Service via the cloud) including possible hybrid solutions.



alterdata.io overview

We focus on big data analytics and its monetization for digital transformation. At the age of data driven transformation, digital disruption and massive connectivity growth there are new challenges coming. Our team is experienced in business, with deep market knowledge and long experience in B2B space. In our team we have great analytics, data scientists, IT engineers, software developers and project managers. With this team we create Big Data analytics solutions for our customers. We offer custom project approach for big organizations and Big Data as a Service platform which is analytics PaaS for those who would like to use best in class analytics without his own IT resources and infrastructure. We turn data into value. We make it easy to begin your big data journey. Rely on experts. Connect the dots and find the best way to transform your business.

alteryx

Alteryx overview

Alteryx is a leader in data blending and advanced analytics software. Alteryx Analytics provides analysts with an intuitive workflow for data blending and advanced analytics that leads to deeper insights in hours, not the weeks typical of traditional approaches.

Analysts love the Alteryx analytics platform because they can deliver deeper insights by seamlessly blending internal, third party, and cloud data, and then analyze it using spatial and predictive drag-and-drop tools. This is all done in a single workflow, with no programming required. More than 700 customers and thousands of data analysts worldwide rely on Alteryx daily. Visit www.alteryx.com or call 1-888-836-4274.



Amazon EC2's overview

Amazon EC2's simple web service interface allows you to obtain and configure capacity with minimal friction. It provides you with complete control of your computing resources and lets you run on Amazon's proven computing environment.

AMD overview

AMD develops high-performance computing and visualization products to solve some of the world's most challenging and most exciting challenges. At AMD, we believe that high-performance computing is transforming our lives. Our mission is to build great products that accelerate next-generation computing experiences. Vertica is optimized to perform analytics on AMD EPYC processors (as well as other processors). This partnership allows our customers a wider range of deployment options when unlocking the value from your data.

/inritsu

Anritsu overview

Anritsu business expansion has occurred chiefly in the information and communication field. The company's flagship measuring instrument business provides products and services indispensable to the development, manufacture and maintenance of a range of communication systems as typified in mobile phones and the Internet on a global scale. In addition, Anritsu technologies have incorporated into a range of products in other fields, such as IP network equipment, inspection equipment for food and pharmaceutical products, and precision measuring instruments for electronic component.



Apatar overview

Apatar is a leading provider of open source software tools for the data integration market. With powerful Extract, Transform, and Load (ETL) capabilities, Apatar enables its users to easily link information between databases, applications, and the top Web 2.0 destinations. Apatar provides support, training, and consulting services for its integration solutions.



Arrow Electronics overview

Arrow Electronics is a global provider of products, services and solutions to industrial and commercial users of electronic components and enterprise computing solutions, with 2016 sales of \$23.8 billion. Arrow serves as a supply channel partner for over 125,000 original equipment manufacturers, contract manufacturers and commercial customers through a global network of more than 465 locations serving over 90 countries.



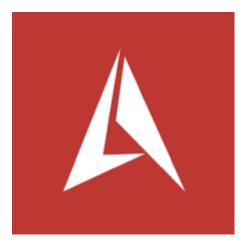
Astera Software overview

Astera Software is focused on providing scalable solutions that enable businesses to spend less time on data extraction and integration, and more time on using the transformed data to make smarter business decisions and drive better business outcomes. Astera's products allow users to improve operational efficiency and meet challenges of complex data extraction and integration in easy, no-code, drag-and-drop interfaces. Astera has worked with clients from numerous industries including education, energy, financial services, government, healthcare, insurance, manufacturing, media and communications, non-profit and retail.



Attunity overview

Attunity is a leading provider of Big Data management software solutions that help customers access, manage, share and distribute data, across their organizations. Attunity's software solutions include data replication, change data capture (CDC), data warehouse automation, data usage analytics, and cloud data delivery. Attunity has supplied innovative software solutions to its enterprise-class customers for over 20 years and has successful deployments at thousands of organizations worldwide. Working together, Vertica and Attunity are building total solutions that help our mutual customers manage their data and gain valuable insight into their businesses. For more information, visit www.attunity.com.



Avalanche Laboratory overview

Avalanche Laboratory OÜ (Avalanche) is an IT consulting company. As a young company, we are still building our resumé. However, we don't want to hide the great achievements that our employees have accomplished. If we speak about BI Data Warehouse projects, then here we have built data warehouses for Estonian Energy and Omniva (Estonian Post). As a result of mentioned projects, Business is able to make better data driven decisions. Additional complexity and value was gained through constant need to unify different production and operational units data in one consolidated model. Such approach provides best use of data, when final users receive a single point of truth with validated data.



BTC overview

BTC is the Belgian development agency. We support development projects across the globe to eradicate poverty. Doing so, we help build a world where women and men live under the rule of law, have equal access to quality public services and are free to pursue their aspirations.



BEONTRA overview

The brand BEONTRA has been created derived from the terms "be on track" as well as "beyond traffic."

Vision

Our vision is to provide integrated corporate planning solutions for infrastructure providers enabling our clients to plan for the future, optimize processes and support operational, tactical and strategic business decisions covering all aspects of corporate life.

We listen - we learn - we improve our products

Founded in 2001 and acting as Symbios between 2001 and 2012, BEONTRA's team and industry knowledge has been continuously expanded.

We develop our systems in a close partnership with our clients. By holding regular user meetings and product development workshops, we shape our modules to your requirements. Regular system releases guarantee our clients participating in the continuous improvement of our products. It's you using our software, not us.

Blee Insight

BI Insight overview

BI Insight is a stable, systematically growing team of experienced specialists in the field of Business Intelligence, Machine Learning and Data Governance.

At BI Insight, we combine technological knowledge and market experience since 2006. Our mission is to design and implement solutions based on our own modern products and the latest information technologies. We specialize in solutions combining BI, AI, and Big Data technologies. We are implement projects in the field of machine learning, NLP, processing and analysis of large data sets, building a data warehouses and implementation of solutions for reporting centers.

Among our customers are the biggest Polish business entities, central government administration, large banks, media companies.

The knowledge and practical experience of our experts ensure real value and quick return on investment – this is our overarching goal in our relationship with our clients.



BIME overview

Founded in 2009, BIME helps businesses answer the questions they have about their customers. As one of the first analytics platforms to serve up a pure SaaS model, BIME enables any marketer, data analyst, product manager, or support manager to access and consume the data they want to work with and learn from. With customers in over 35 countries, BIME is headquartered in Montpellier, France and joined the Zendesk family in October 2015. Learn more at www.bimeanalytics.com.



BizAcuity overview

Established in 2011, BizAcuity is a Business Intelligence and Data Analytics consulting firm. BizAcuity helps it's clients deploy leading Big Data technologies such as Vertica and many more. With a team of 100+ consultants spread across a couple of delivery centers, BizAcuity caters to global clients. Ranked 20th in Gartner Peer Insight, enterprise-grade reviews and rating platform. BizAcuity is a gold partner of Vertica, in the past six years, it has delivered over 20 success Vertica projects, for its clients.

BLACKSTRATUS

BlackStratus overview

Since 1999 BlackStratus has been providing reliable and innovative security information event management (SIEM) products and services. Based in part on our many years of experience with the world's leading managed service providers (MSPs) and enterprises, we are able to offer the most highly evolved security and compliance management software. We also offer unparalleled support to help MSPs develop new or improve their current security-as-a-service business.

We are the trusted security and compliance platform that protects millions of devices and thousands of customers around the globe. Their enterprise class technology solution is deployed and operated on premise, in the cloud or as a service at an affordable cost. Through their patented software based multi-tenant security information and event management (SIEM) technology, BlackStratus delivers unparalleled security visibility, prevents costly downtime, and achieves and maintains compliant operations at a lower cost to operate.



Bluescale overview

We are Data Engineers!

Bluescale is the first Data Engineering specialist in France. At the crossroads of Data and Technology, we assist our clients in designing and building Big Data applications.

Dhoma

BNova overview

"We help companies to translate data into knowledge."

BNova is a consulting company grown up from the desire of its founders to create a new reality with a primary mission: to be a partner supporting its clients in strategic decisions and development of Business Intelligence and Big Data solutions.

The experience gained with many years of successful projects for many of the main Italian companies, claims BNova as relevant stakeholders to support customers in: Advice in technology choices, architecture of BI and Big Data system; engineering and development of Big Data solution; training, technical support Our way of working is based on experiences and references in various sectors: Industry, Services, Finance and Insurance, SMB, Public Administration, Retail, Telco, Fashion.



Broadpeak overview

Broadpeak's portfolio of solutions and technologies powers the delivery of movies, television programming and other content over managed networks and the internet for viewing on any type of device. The company's systems and services help operators increase market share and improve subscriber loyalty with superior quality of experience. Broadpeak supports all of its customers worldwide, from simple installations to large delivery systems reaching capacities of several million of simultaneous streams.

Broadpeak systems leverage the long legacy of Technicolor's excellence in broadcast and broadband content delivery from where the founders and technology originated.

Broadpeak is headquartered in Rennes, France.



Bryte Systems overview

Bryte Systems is a leading provider of Information Availability, Data Replication and CDC technologies. Our software makes it easy and cost effective to transfer, synchronise and integrate data across platforms enabling clients to realise the full value of their information assets. Our team has worked with leading enterprises to drive top business imperatives by delivering innovative solutions for over 20 years.



btProvider overview

btProvider helps customers unlock their dark data.Most of the medium and large organizations have spent the last 20 years in implementing systems that collects tones of data. Now it's time to capitalize on it. btProvider fully relies on Vertica to implement Big Data Solutions, Internet of Things and Machine Learning.

btProvider's aim is to enable companies to become self-sufficient in data analytics. To that end, btProvider offers data discovery, data mining methods to understand raw data, descriptive analytics, via reports and dashboards, to see patterns and trends, predictive analytics, via statistical models, to better understand future behavior and prescriptive analytics to suggest the best course of action.

btProvider has also an extensive experience (10+ years) in implementing other Microfocus solutions in Europe and Middle East.

Business & Decision

Business & Decision overview

Business & Decision, an international Consulting and Systems Integration (CSI) company, is a leader in Business Intelligence (BI) and CRM, and a major player in e-Business. We leverage a unique combination of technical, functional and industry specialization, as well as partnerships with all of the key software vendors, to deliver maximum-value projects and help clients break through barriers to innovation such as Big Data and digital transformation. Business & Decision operates in 12 countries and employs over 2,500 people in France and worldwide.

C-4 Analytics[®]

C-4 Analytics overview

We are a full-scale advertising and digital-marketing services company. We take the guesswork out of advertising. We don't over-promise - we over-deliver. We provide real value to our clients because we really value them as partners. We love Google, but would never neglect Bing. We innovate, educate and instigate. We are forward-thinking, but we learn from the past. We are results-driven and our strategies drive results. We are proud to set trends in digital marketing and with our patented dance moves. We were denied a patent for those dance moves. We love the practical applications of psychology to marketing, but aren't above a good practical joke. We are team players but want to help you crush your competitors. We create an environment of respect and we respect the environment. We are the brains and the good looks. We are very humble. We are nerds, but the cool, likeable kind of nerds. We are never gonna give you up. Never gonna let you down. We are all work and all play. We calculated that only 15.8% of visitors who started this paragraph would actually read this far down. We understand that your business is our business. We let our results do the talking. We are C-4 Analytics.



CallidusCloud overview

CallidusCloud is the global leader in cloud-based sales, marketing, learning, and customer experience solutions. CallidusCloud enables organizations to accelerate and maximize their lead to money process with a complete suite of solutions that identify the right leads, ensure proper territory and quota distribution, enable sales forces, automate configure price quote, and streamline sales compensation – driving bigger deals, faster. Over 5,400 organizations, across all industries, rely on CallidusCloud to optimize the lead to money process to close more deals for more money in record time.



Camì overview

Camì delivers software solutions and professional services to leading retail & distribution companies and supermarkets in Italy, France and in other European Countries.

Camì's portfolio covers areas in key retail business area, such as front office and back office management (including self-scanning and self check-out management), accounting, promotions, Warehouse & re-orders, Business Intelligence analysis and much more.

Founded in 2000. today it counts more than 75 employees, 7 offices in Italy and more than 1.500 installations with 11.500 checkout counters and is now one of the leading Companies on the Italian IT market. Passion, Innotvation and a strong synergy between technology, people and services enable Camì to meet successfully the challenges of the future improving quality, knowledge and growth in any management area.



Capitalize Analytics overview

Capitalize Analytics is a dedicated group of data and analytics rock stars. We focus on bringing best-of-breed technology together with industry best practices to create solutions for specific client needs and challenges. Clients turn to Capitalize for everything from simple training and support issues to large scale data warehouse and "analytics implementations.

Capitalize uses myriad tools and experience to attack data problems with out-of-the-box thinking and cutting-edge technology. If you have challenges around data acquisition, quality, analysis, predictive modeling, or visualization, Capitalize can help.



CA overview

Software is rewriting business. We're helping companies rewrite the future.

Every idea needs a champion.

To succeed in this age of digital transformation, you have to dream big. Challenge convention. Push the boundaries of technology. But just having groundbreaking ideas isn't enough. You need to make them real. At CA, our sole purpose is to remove the obstacles our customers face every day. It's what we do and what drives us as a company.

Beyond world-class solutions, we provide expert guidance, advice and partnership that creates immediate and lasting business value.



Cellwize overview

The #1 Trusted, Independent SON Provider

Cellwize develops and delivers innovative SON solutions across vendors and wireless technologies. elastic-SON® transforms rigid, physical networks into adaptive and responsive "organisms" that continuously match capacity, coverage and guality with evolving usage patterns. Our elastic-SON[™] platform uses Big Data insight to transform spotty and volatile networks that struggle to meet demand into user-centric and over-performing mobile networks across multiple vendors and wireless technologies (Multi-RAT). elastic-SON® complimented with SON-as-a-Service realizes its promise with multiple MNOs across Europe, APAC and LATAM. Our proven technology improves network management and reduces on-going CAPEX and OPEX investments. It offers mobile operators in-depth insights into their radio networks and enables them to differentiate their offering and provide superior personalized user experience targeting areas of high-value density.

Elastic self-organized networks become responsive and efficient calling for a shift from network productivity gains to user value maximization. We call it Value-Driven SON[®].

Founded by industry experts, Cellwize launched its commercial SON platform in 2013. Cellwize is headquartered in Singapore with R&D and sales offices across the EMEA region.

CHARTIO

Chartio overview

Stop spending time fulfilling data requests, and empower everyone to explore their own data. Chartio is a data analytics platform designed to enable anyone to query and analyze data without having to rely on an engineer or analyst. Visualize your Vertica instance alongside all your business data with a interactive interface that everyone in your company can use. The Chartio platform can be implemented fully in the cloud in less than a day, so you don't waste any time gaining the insights you need to run your business. Learn more at https://chartio.com.



CipherCloud overview

CipherCloud, the leader in cloud security and governance, enables companies to adopt the cloud while ensuring data protection, compliance and control. CipherCloud delivers a comprehensive multi-cloud security platform that integrates advanced data protection, adaptive policy controls, monitoring, cloud risk analysis. The largest financial services, insurance, healthcare, telecommunication and government organizations across more than 25 countries have put their trust in CipherCloud.

CipherCloud was named by KuppingerCole as the Overall Leader in the CASB market and was named Cloud Computing Security Product of the Year by SC Magazine. CipherCloud has received investments from premier venture capital firms Andreessen Horowitz, Transamerica Ventures, Delta Partners and T-Venture, the venture capital arm of Deutsche Telekom.

·IIIII CISCO

Cisco overview

Cisco's Mission: To constantly deliver to our customers an overwhelming advantage in cyber security defense.

Cisco, Inc. is a leading provider of network visibility and security intelligence to protect enterprises against today's top threats. By analyzing NetFlow, IPFIX and other types of network telemetry, Cisco's Stealthwatch® System delivers Context-Aware Security Analytics to quickly detect a wide range of attacks from APTs and DDoS to zero-day malware and insider threats. Combining continuous lateral monitoring across enterprise networks with user, device and application awareness, Cisco accelerates incident response, improves forensic investigations and reduces enterprise risk. Cisco's security capabilities are continuously enhanced with threat intelligence from the Stealthwatch Labs research team.

Enterprise customers worldwide, including healthcare, financial services, government and higher education institutions, rely on Cisco for fast, precise incident response and forensic analysis to enable business continuity.

Founded in 2000, Cisco is continuously innovating to stay ahead of customer demands and marketplace trends, holding seven U.S. patents and more than 130 proprietary algorithms. With Cisco, you can know your network and run your business better.

cloudera

Cloudera overview

Cloudera is revolutionizing enterprise data management by offering a unified Platform for Big Data, an enterprise data hub built on Apache Hadoop. Cloudera offers enterprises one place to store, access, process, secure, and analyze all their data, empowering them to extend the value of existing investments while enabling fundamental new ways to derive value from their data. Cloudera's open source Big Data platform is widely adopted in the world, and Cloudera is a prolific contributor to the open source Hadoop ecosystem. As a leading educator of Hadoop professionals, Cloudera has trained over 27,000 individuals worldwide. Over 1,400 partners and a seasoned professional services team help deliver greater time to value. Finally, Cloudera provides proactive and predictive support to run an enterprise data hub with confidence. Leading organizations in every industry plus top public sector organizations globally run Cloudera in production.



Cloudian overview

Cloudian is the leader in data management software for the hybrid cloud. With military-grade security, limitless scalability and seamless cloud integration, Cloudian's S3-compatible object storage lets users optimize data access, meet data sovereignty requirements and cut costs by consolidating information to a single, cloud-like platform. Cloudian's geo-distributed architecture manages and protects object and file data at the edge, core, and in the cloud – for both conventional and modern applications. Cloudian enables customers to achieve the flexibility, cost-efficiency, and scale of data lakes with the data management and ACID transactions of data warehouses.



CloverETL overview

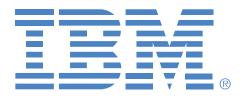
CloverETL is a rapid, end-to-end data integration solution. Businesses choose CloverETL for its usability and intuitive controls, along with its lightweight footprint, flexibility, and processing speed. Optimized for both direct and OEM software data businesses, CloverETL can run as a standalone application or be embedded into wider solutions for ESB, BI, Analytics, and many other applications. For modern analytics, it helps users gather, filter, cleanse, transform, and enrich data before visualizing it. CloverETL empowers more than 3,000 direct customers, plus the many involved in OEM partnerships worldwide. CloverETL is developed and supported by Javlin, a data solutions company with a long record of experience providing data software and services to the largest global enterprises.

To learn more about how CloverETL can take care of your data, visit www.cloveretl.com or arrange a demo at +1 (703) 259-8585.



CMA overview

Every IT solution from CMA, from off-the-shelf software to enterprise-level implementation, fits our clients' business needs. We provide the highest quality solutions and IT services possible on the market today: software, systems, big data analytics, data warehouse services, professional services, training, and more.



IBM overview

IBM Cognos, a world leader in business intelligence and performance management solutions, provides world-class enterprise planning and BI software and services to help companies plan, understand and manage financial and operational performance.



Collibra overview

Since 2008, Collibra has been uniting organizations by delivering trusted data for every use, for every user and across every source. Our Data Intelligence Cloud Platform brings flexible governance, continuous quality and built-in privacy to all types of data. The Global 2000 relies on Collibra to create the critical alignment that accelerates workflows and delivers better results faster.



COMPLETE overview

The company has operated as a systems integrator on the Russian IT market since 1994, and has offices in the main business centers of the Russian Federation. It has also built up a reliable network of partnerships in many parts of the country. This is why COMPLETE succeeds in providing corporate clients all over Russia with the services they need to develop, expand, and maintain their IT systems. Drawing on their extensive experience with IT systems, COMPLETE's highly qualified specialists ensure that the highest standards are met at all stages of a project, including: preliminary project analysis; consulting; developing IT and telecommunications infrastructure solutions and project implementation; supplying and installing hardware and software; training the client's staff to use new systems; support, maintenance, and system upgrade as needed; technical support.



Convertro overview

Convertro strives to be the leading automated tool for marketers to truly understand the performance of their advertising choices and activate upon these insights as quickly as possible. We've built a technology that not only gathers granular information about the customer path to conversion, but is also able to scientifically optimize marketing mix and automatically understand how to shift spend to maximize ROI.

Grnastone

Cornastone overview

Cornastone is experienced in the delivery of ICT solutions, services, software and infrastructure that enable businesses to realize their full potential. Cornastone architects, supplies and implements purpose built IT infrastructure solutions comprising hardware and software, and provides ongoing post-installation support for its clients across all industries, ensuring maximum possible return on investment. We take our customers to the next level of business maturity through consulting to identify niche challenges and then responding with the most appropriate solution to give our clients greater visibility and better control of their organisations.

Cornastone also creates and provides technology solutions that protect its customers' revenues, with an always-on service that empowers them with detailed and accessible business insights at all times as well as reduce costs, improve productivity and increase market share. Cornastone creates customer-centric software solutions that empower organisations to gather, store, analyse and report on the business intelligence that drives their success, making it possible for them to achieve their business development goals.

Talking to CIOs, CFOs and CEOs, the Cornastone team is small enough to be agile, responsive and innovative, but large and experienced enough to provide customer-centric solutions that offer the most relevant solution possible, using the most up-to-date products and services available.



Couchbase overview

Couchbase delivers a high performing NoSQL distributed database platform. Developers around the world use the Couchbase platform to build enterprise web, mobile, and IoT applications that support massive data volumes in real time. The Couchbase platform includes Couchbase Server, Couchbase Lite – the first mobile NoSQL database, and Couchbase Sync Gateway.

Couchbase is designed for global deployments, with configurable cross data center replication to increase data locality and availability. All Couchbase products are open source projects.

Couchbase customers include industry leaders like AOL, AT&T, Bally's, Beats Music, BSkyB, Cisco, Comcast, Concur, Disney, eBay, KDDI, Nordstorm, Neiman Marcus, Orbitz, PayPal, Rakuten / Viber, Tencent, Verizon, Wells Fargo, Willis Group, as well as hundreds of other household names.

Couchbase investors include Accel Partners, Adams Street Partners, Ignition Partners, Mayfield Fund, North Bridge Venture Partners, and West Summit.



Reliability Matters

CTG overview

CTG provides industry-specific IT services and solutions that address the business needs and challenges of clients in high-growth industries in North America and Western Europe. Backed by more than 50 years of experience, CTG has a proven track record of reliably delivering high-value, industry-specific services and solutions to its clients.

CTG's EIM Advantage[™] portfolio of services helps our clients utilize data from across the enterprise to drive toward business answers, manage that data in a manner that directly relates to business objectives, and to visualize information to support the highest possible work process efficiencies. Vertica is a key component of EIM Advantage's Analysis and Visualization services and allows our clients to leverage real-time business analytics to gain and maintain critical competitive market advantage. CTG helps clients make the most out of their data, and their investment in the Vertica platform, by establishing a sound information management environment and practices through ongoing business process management, content management, and analysis and visualization.

CTG's broad industry experience and experienced business and IT consultants, coupled with Vertica's speed, scalability, ease of use, and open source platform provide a complete information solution to organizations looking to maximize the value of IT investments and address today's business challenges by transforming data into actionable information.

Cuculus overview

We provide software solutions since 2007 for the energy sector and beyond both as in-house installations or as cloud services. Our products combine cutting edge technology with in-depth market expertise and sector knowledge.

The ZONOS[™] platform, our core product, enables to control millions of devices and to process their incoming data. This industrial scale IoT platform is the basis for tailored solutions that we develop in close cooperation with our customers.

Our cooperative working style is reflected in close and longstanding partnering with system integrators, device manufacturers and software vendors.

Cuculus' origin and current head office in Ilmenau (Thuringia, Germany) is supplemented by a further office in Leipzig (Saxony, Germany) as well as by European sales offices.

The network is completed by local and global partners serving a growing customer base worldwide. This network shares our commitment to provide high quality cutting edge solutions to our customers.

Cuculus is actively contributing to addressing the key challenges in the energy markets and has joined different associations to contribute to this.



DAAS LABS overview

Businesses are looking for Solutions to their problems and not just another product platform; this is where DAAS LABS' unique position is creating a differential value proposition. DAAS LABS is a hybrid company that is taking advantage of the disruptive convergence of Data and Analytics Services and Platform – A company that is Servware (Services and Software) in the true sense. We help Clients build Data Fabric that is extensible, usable, and auditable. Once the fabric is in place, we help our clients deliver business insights using our self sever capabilities or custom solution via Services engagement.

At DAAS LABS, we boast of a strong team of 100+ data experts working on emerging technologies to build innovative products and solutions. We work together with our clients and partners to study the inherent needs of the organization and bringing in the best long term solutions for their needs in technologies such as AI/ML, NLP, NLU, Video AI, Python, RPA, AR/VR & a combination of these.

Gaining from 1000 + Years of Collective intelligence of Data we have worked across industries and segments, for finance, healthcare education, BFSI logistics & e-commerce. We work extensively on Artificial intelligence, Natural languages, Deep learning, and Machine learning. We discover & assess the current portfolio of the Client's services and products to identify opportunities and use cases for data-driven solutions. We Create a Business Case Preparation; define Data/Information Architecture, Build Implementation and Support Services to meet business case benefits. Furthermore, we embed data-driven decision making into the organizational culture of our clients; set up a performance management framework to measure and track benefits realization plan.

Our key differentiation is the unique blend of functional, technical and business acumen. Data & Analytics Services Labs (DAAS LABS) collaborates and works in areas such as Digital Strategy, Data Strategy, Digital Transformation and Data Analytics, by providing expert solutions in areas such as Artificial Intelligence (AI/ML), Natural Language, Computer Vision (both Video AI and Imaging), IoT, and Process Automation (RPA) and AR/VR.

Till 2020 we have had 20+ Happy Clients, 100+ Strong Team Members, Serving Cutting Edge Technologies across 6 Sectors. We have started working on computer vision, Augmented reality and Virtual reality to add some fun in our lives. We would love to have tigers and giraffes roaming in our offices while our AR team works on some other really serious stuff too.



Dataddo overview

Easily connect any data to Vertica. Dataddo is a cloud-based, no-code data integration, automation and transformation platform designed to work with any cloud service (such as Google Analytics, Facebook or Salesforce) and 130+ other services including various databases as sources. Dataddo can transform and wire the data directly to Vertica allowing smooth interoperability with existing IT and BI stacks. Dataddo delivers flexibility in the expanding and increasingly diverse data analytics ecosystem. Dataddo also has the ability to migrate data from on-prem Vertica to Vertica Accelerator.



Datafruit overview

Datafruit helps growth companies use all the relevant data on a daily basis to make better decisions. We transform your data to a value, connect the dots and find the best way to transform your business. Our team is experienced in business, with deep knowledge of the market and long-term experience in the B2B field. Our team includes excellent business analysts, data scientists, data engineers and project managers. We design and develop solutions for Big Data storage and analytics, from mapping customer needs and developing data warehouses to KPIs, reporting and complex data science tasks, machine learning and data mining.



Dataiku overview

Dataiku is the maker of Dataiku DSS, an end-to-end data science platform that lets data scientists and data analysts collaborate to design, run and deploy data products and predictive applications at scale. Thanks to their deep integrations, Vertica and Dataiku DSS are a perfect match to support large-scale analytical and machine learning use cases.



Data-Planet overview

We at Data-Planet[™] are focused on statistical data. We recognized the need for a dynamic repository of officially sourced statistical data. As we built it, we were asked to make it more usable. We embarked on making the data usable by applying standards to data that did not adhere to standards, harmonizing disparate datasets and applying descriptive information and metadata to make data more findable.

The result, built over several years, is Data-Planet[™]. It is a very large dynamic repository with the ability to ingest massive amounts of statistical data combined with descriptive content and a robust suite of visualization, search, and analysis capabilities on a single platform.

We endeavor to hasten access to statistical data and enhance its usability. for those who need it in their daily work flow, whether it be for academic or commercial research purposes. We are always looking for more ways to make statistical data useful or to provide context for this data.



DataSunrise overview

DataSunrise is data-centric database security software. DataSunrise protects SQL and NoSQL databases and data warehouses in real time in cloud (AWS, Azure, Google Cloud) and on-premises. DataSunrise defends from external and insider threats including SQL injections and unauthorized access attempts. DataSunrise database activity monitoring (DAM) enables the real-time tracking of all user actions and changes made to data along with compliance reports. DataSunrise Compliance Engine and Discovery will identify the sensitive and confidential data across the organization and apply role-based security policies in compliance with HIPAA, PCI, GDPR or SOX requirements.



DataVirtuality overview

DataVirtuality is the world's first Logical Data Warehouse starting a new era in how organizations access, manage and analyze data.

The solution acts as a data hub enabling companies to instantly access and integrate data from multiple databases and cloud services into Vertica. With more than 150+ connectors, DataVirtuality connects to any database and API allowing companies to instantly query their data out of one virtual data layer with SQL commands. Using a virtual data layer and automated ETL, DataVirtuality is able to cut down development time by 80%.

The company has 3 offices in Leipzig, Frankfurt (GER) and San Francisco (US) and a global customer base with companies like Audi, Kohler, Craftsy and home24.

D DATAWATCH

Datawatch overview

Datawatch Corporation (NASDAQ-CM: DWCH) is a leader in providing information optimization products and solutions that allow organizations to deliver the greatest data variety possible into their big data and analytic applications. Datawatch provides organizations the ability to integrate structured, unstructured, and semi-structured sources like reports, PDF files, and EDI streams into these applications to provide a 360 degree perspective of the issues and opportunities that exist in their businesses. More than 40,000 organizations worldwide use Datawatch's products and services, including 99 of the Fortune 100, and businesses of every type can benefit from the power and flexibility of Datawatch's industry leading solutions.



DBeaver overview

DBeaver Corporation is an information technology company with 20 years of experience developing database management tools. We create a full-featured data solution that easily adapts to users' needs, from open-source tools to all-in-one enterprise software.

DBeaver is a comprehensive database management tool with advanced features to explore, process, and administrate all possible SQL, NoSQL, and cloud data sources.

DBMoto[®]

DBMoto overview

DBMoto is now optimized to work with Vertica, giving Vertica users a fast track to loading, updating and automatically keeping data current in Vertica.



DbSchema overview

DbSchema is a visual database designer and manager that offers a variety of unique features. Its main objective is to offer a complete GUI from which the users can model and manage complex databases.

DbSchema works with any SQL, NoSQL & Cloud database including Vertica. Some of the features offered by the tool are interactive layouts, relational data browse, virtual foreign keys, offline design, schema synchronization, random data generator, and many more. All these features are designed to work with your Vertica database.

🗟 DbVisualizer

DbVisualizer overview

DbVisualizer is the universal database tool, used by developers and database admins for over a decade, and in recent years a favorite among Big Data analysts. It comes in two flavors; DbVisualizer Free, a no-cost version, and DbVisualizer Pro, a commercial full functionality version.

As a special service to Vertica users and the Big Data community, a special license is available that enhances the free version of DbVisualizer. This enhanced version features optimization for Vertica and offers functionality that is normally reserved for the Pro version. To download the software and the license, follow the instructions in the connection guide (see Related Assets & Resources section below).

DbVis Software, the maker of DbVisualizer, is a privately held company that was founded in 2003 with the objective of creating a universal database tool for all databases and operating systems. DbVisualizer Pro has since then been purchased by more than 20500 companies and organisations in 129 countries. The total number of downloads for the Free and Pro versions is in the range of 4.5 million.



DecideOm overview

DecideOm, Data company 100% Business Intelligence.

Our enterprise gives you all means to change your data into relevant indicators, in order to facilitate your activity management and optimize your performs.



DecisionPace overview

Decision Pace is a cloud service that transforms Vertica into a powerful realtime data analytics development and delivery platform, rendering costly BI software and ETL unnecessary. DP for Vertica integrates a virtual data warehouse layer with open source charting to produce optimized analytic app code (chart+SQL processed 100% on Vertica. Ideal for software developers, each app is a web service easily embeddable in SaaS and traditional enterprise software delivery models.

D<LLTechnologies



Vertica Unify 2021 Platinum Sponsor

Dell ECS overview

Dell ECS, the world's most cyber-secure object storage¹, boasts unmatched scalability, performance, resilience, and economics. Deployable as a turnkey appliance, ECS delivers rich S3-compatibility on a globally distributed architecture, empowering organizations to support enterprise workloads such as cloud-native, archive, IoT, AI, and big data analytics applications at scale.

Dell storage platforms deliver rich S3 compatibility and multiprotocol interoperability, making them the ideal modern data lake. When combined with Vertica in Eon Mode, you can additionally use it to create an ACID-compliant data warehouse with petabyte-scale and excellent concurrency. Your organization can fuel the next wave of data-hungry AI, machine learning, IoT, analytics, and cloud-native applications.

Dell PowerScale, the world's most flexible² and secure scale-out NAS solution³, is designed to be reliable at any scale. Regardless of the kind of data, where it lives, or how big it gets, your data lake always stays simple to manage, simple to grow, simple to protect, and simple enough to handle the most demanding workloads of today and tomorrow. PowerScale offers optimum economics for demanding NAS workloads with massive capacity of up to 186 PB raw in a 252-node cluster.

- 1 Based on Dell analysis comparing cyber-security software capabilities offered for Dell ECS vs. competitive products, September 2022.
- 2 Based on Dell analysis of publicly available information sources measured across 7 attributes, February 2023.
- 3 Based on Dell analysis comparing cyber-security software capabilities offered for Dell PowerScale vs. competitive products, September 2022.

Deloitte.

Deloitte overview

Innovation, transformation and leadership occur in many ways. Deloitte, our ability to help solve clients' most complex issues is distinct. We deliver strategy and implementation, from a business and technology view, to help you lead in the markets where you compete.

"Deloitte" is the brand under which tens of thousands of dedicated professionals in independent firms throughout the world collaborate to provide audit, consulting, financial advisory, risk management, tax, and related services to select clients. These firms are members of Deloitte Touche Tohmatsu Limited, a UK private company limited by guarantee ("DTTL"). Each DTTL member firm provides services in particular geographic areas and is subject to the laws and professional regulations of the particular country or countries in which it operates.



deltaDNA overview

The deltaDNA team combines games industry heritage with extensive marketing & analytics expertise to deliver dedicated tools & technology for game developers by game developers.

We are passionate about game design and maximizing the true potential of games on any platform. It's our mission to improve player experiences by leveraging deep data technology for real-time intervention.

Company history

DeltaDNA was founded in 2010 by games industry veteran Chris Wright and data mining expert Mark Robinson, in Edinburgh,

Scotland. DeltaDNA expanded into the USA in January 2015, with its first office in San Francisco. Wright and Robinson continue to head up the company in the roles of CTO and CEO respectively.



Denodo overview

Denodo is the leader in data virtualization providing agile, high performance data integration and data abstraction across the broadest range of enterprise, cloud, big data and unstructured sources as real-time data services at half the cost of traditional approaches. Denodo's customers across every major industry have gained significant business agility and ROI by enabling faster and easier access to unified business information needs for agile BI, big data analytics, web and cloud integration, single-view applications, and enterprise data services. Denodo is well-funded, profitable and privately held. For more information, visit www.denodo.com or call +1 877 556 2531 / +44 (0) 20 7869 8053.



Diio overview

Our mission is to empower Transportation and Travel organizations to make inspired decisions.

Diio, now part of FlightGlobal, is a world leader in aviation BI data, tools and technology. Designed by aviation professionals for aviation professionals, the tools we build are today in use by more than 400 airlines, airports, manufacturers, policy makers, travel professionals and destination marketers worldwide. Airline customers account for 77 percent of the world's capacity and include 23 of the top 25 carriers in the world.

For more than a decade, we have developed and continuously improved our industry-leading decision support tools, providing users with the means to access, manage and mine huge datasets with confidence, precision and remarkable speed. Diio products set the performance standard for capability and flexibility, earning the trust of aviation professionals who demand analytic precision and processing power.

Where innovation rules.

From the beginning, Diio set the standard for excellence with apgDat, the aviation industry's first all-in-one market intelligence hub. We were first to offer unlimited usage for one low subscription fee, and we delivered the first affordable QSI-based forecasting tool.

Today, Diio's proud tradition of innovation continues, raising the performance standard with these next generation solutions:

Diio Mi: Diio Mi leverages the best of apgDat with new features and a new user interface. Schedule, traffic, revenue and industry fleet intelligence is now easier than ever to access and analyze.

Diio Ci: Diio Ci breaks new ground as the aviation industry's first, fully integrated business intelligence platform. With unmatched scalability and an expansive feature set, Diio Ci provides centralized and secure access to key internal and external datasets. With a fast development-to-deployment timeline, base installation can be accomplished in as little as 60 days.

Diio is data in, intelligence out.



Duosis overview

Duosis is a software consultancy company established in 2016 and based in Istanbul, Turkey. Duosis has carried out important projects with its experienced team and maintains long-term business relations with institutions providing them with support of maintenance and outsourcing resources after completion of the projects. Our expertise includes ITOM, ITSM, Vertica, Big Data Analytics, DevOps, APM, IOT/Non-IT monitoring, RPA, IT Automation, Process Automation and Custom Integrations. With our experienced team in these areas, Duosis's signature is under many successful projects. Duosis adds value to the companies with which it cooperates, with solutions developed specifically for the sectors.



DXC Technology overview

DXC Technology is the world's leading independent, end-to-end IT services company, serving nearly 6,000 private and public sector clients from a diverse array of industries across 70 countries. The company's technology independence, global talent and extensive partner network help clients harness the power of innovation to thrive on change and guide their digital transformation journeys.

The company was formed on April 1, 2017, by the merger of CSC and the Enterprise Services business of Hewlett Packard Enterprise. DXC Technology has successfully guided the world's largest enterprises and government agencies through successful change cycles. With some 134,000 employees worldwide, the company's deep experience gives it a clear and confident vision to help clients navigate the future.

DXC Bionix[™] is a digital-generation services delivery model that provides intelligent automation at scale. With solution powered by DXC Bionix[™] and Micro Focus, clients can maximize performance and value – to accelerate their digital transformations.

For more information on the partnership between DXC and Micro Focus, visit DXC Technology Partner Network.

EasyData

EasyData overview

EasyData has the largest practical experience in deploying Vertica-powered solutions amid other companies accredited by Vertica. For increased comfort and efficiency of working with Vertica, EasyData develops a line of products allowing to optimize data loading (EasyLoader, GETL remotely run and monitor scheduled tasks (EasyScheduler) and simulate data for Vertica with SAP PowerDesigner (PD Vertica Plug-in).

We build high load data warehouses powered by Vertica and develop programming solutions to ensure content delivery to warehouses. Our expert level confirmed by certificates:

In 2015–2019 EasyData obtained a Gold Vertica Specialist partnership status. In 2018 we received Gold Big Data Platform Specialist status and became the only Russian company certified as Accredited Solutions Expert Vertica Big Data Solutions Administrator.

🔲 einblick

Einblick overview

Einblick is a multi-player analytics whiteboard that enables both data scientists and business analysts to quickly extract actionable insights from their datasets. Through Einblick's browser-based open canvas for analytics, teams can connect to their Vertica data sources, and then collaboratively explore data or create machine learning models. And combining deep Vertica integrations with Einblick's own progressive computation engine, Einblick can return all analytics operations instantaneously, even for very large datasets, to offer a seamless user experience. Try Einblick today!



Elixir Technology overview

Elixir Technology provides Integrated Business Intelligence with Elixir Repertoire[™] – an award-winning product for Dashboard, Reporting, Data ETL and Scheduling. Supporting "Web 2.0" with RESTful web services architectural approach on SOA, Elixir Repertoire aims to power the new generation enterprise applications with Business Intelligence that is simplified yet powerful, f eature-rich yet affordable.



Ellucian overview

Leaders in a dynamic industry

We provide technology solutions and services that remove barriers, helping higher education institutions achieve student success. It's been our total focus for more than 40 years. Our passion speaks for itself: today we serve 2,500 institutions and 18 million students in 50 countries around the globe.

emprica

Empirica overview

Data Collection & Quality – We will identify the data sources and validate the data quality. This is the starting point for many projects.

Blockchain – Blockchain and smart contract development.

System & Data Integration – We implement the overall system with necessary integrations. Either locally or for cloud.

Web & Mobile Development – Sometimes it's best to create something from scratch. We implement the software and solutions on multiple platforms according to customer requirements.

Data Visualization – Picture is more than 1000 words. We build tailored graphical charts, gauges and dash-boards according to customer needs.

Advanced Analytics – We create predictive analytics, big data solutions and other advanced analytics implementation for you.



Empirix overview

We deliver end-to-end, real-time visibility of users' and networks' behavior to companies around the globe.

Our goal: provide out-of-the-box capabilities that translate traffic data into the knowledge you need to make intelligent decisions and take action.

We are focused on overcoming your biggest problems and enabling your strategic objectives – and our solutions can help stakeholders throughout your organization.

enfo

Enfo overview

Enfo is a Nordic IT service company enabling its customers' data-driven business transformation. With our niche expertise in hybrid platforms, information management and applications, we bring together relevant data for more intelligent operations. We both build and run digital solutions – supporting our customers with genuine care in mastering complexity. We are 900 experts working for a more intelligent world, in which technology empowers people, businesses and societies.



Enoro overview

Enoro is focused on software solutions for energy utilities. With over 20 years of experience in developing and delivering energy software solutions that enhance business value, we have come to understand the market and how changes will affect utilities' businesses in the future. We have over 250 utility experts at your service – ready to bring improved user experiences and enhanced profitability.

Enoro is based in the Nordic countries, which were among the very first deregulated energy markets in the world. Enoro has been there to support the whole range of energy market parties in all commodities including electricity, gas, district heating, district cooling and water.

Today we have offices and customers across Europe. We also co-operate with several system integrators to build a strong

ecosystem for delivering Enoro solutions globally. In working closely with our partners we create the foundation of a global competence network to leverage future opportunities for utilities worldwide.



EOH overview

EOH is a global organisation, active in over 134 locations throughout South Africa and over 50 countries internationally. With 134 points of presence in South Africa and Africa, EOH is able to deliver services to customers across all major industries. Big Data is a critical focus for our Business Unit. We strive to provide unique analytics and Big Data enabled applications for our customers.



EssentialNET overview

E=EssentialNET have for many years been leaders in the world's best technologies that bring our customers real and tangible business benefits, backed up by our technically focused organisation that works in real long-term partnerships with our customers.

Vertica is the next generation of technology that EssentialNET believes fits perfectly into this category and we are very proud to be a Gold Vertica Partner.



Experian Data Quality overview

Experian Data Quality is a global leader in providing data quality software and services to organizations of all sizes. We help our clients to proactively manage the quality of their data through world-class validation, matching, enrichment and profiling capabilities. With flexible software-as-a-service and on-premise deployment models, Experian Data Quality software allows organizations around the world to truly connect with their customers by delivering intelligent interactions, every time.

Established in 1990 with offices throughout the United States, Europe and Asia Pacific, Experian Data Quality has more than 13,500 clients worldwide in retail, finance, education, insurance, government, healthcare and other sectors.



Eyecademy overview

Eyecademy - data services & data solutions

We are a business-focused, professional consultancy. We provide Data Services in Data Analytics, Visualization, Data Science and Software Development. We will drive your data to provide increased profitability for your organization and higher productivity from your people.



Forestals overview

FGL Information Technology Limited is a 100% subsidiary of the Forestals Group of Companies, one of Malta's leading organisations with a diverse portfolio of business interests in Retail, Commercial, IT, Energy, Property and Service Delivery. FGL is a specialist in the sourcing, supply and commissioning of IT hardware and relative hardware support solutions for the Consumer, Commercial and Government sectors. Our customer portfolio covers the full spectrum from sole traders and small finance and businesses, to larger organisations in the private and public sectors, to multinational companies in service, gaming, banking and financial services, and government public sector and entities. Our product portfolio encompasses personal systems such as PCs, monitors, notebooks, netbooks and tablets and PDAs for both consumer and commercial use, printers, scanners and interactive whiteboards and projectors, and servers, storage and server accessories. FGL Information Technology Limited is in fact an authorized distributor and authorized service delivery partner for Hewlett Packard, NEC and Promethean, and an authorized partner for SONY and Intel. Since 2003, FGL has acquired a large customer base and significant market share both in hardware installations as well as service and support.

FICO_®

FICO overview

FICO is a leading analytics software company, helping businesses in 90+ countries make better decisions that drive higher levels of growth, profitability and customer satisfaction. The company's groundbreaking use of Big Data and mathematical algorithms to predict consumer behavior has transformed entire industries.

FICO provides analytics software and tools used across multiple industries to manage risk, fight fraud, build more profitable customer relationships, optimize operations and meet strict government regulations. Many of our products reach industry-wide adoption – such as the FICO® Score, the standard measure of consumer credit risk in the United States. FICO solutions leverage open-source standards and cloud computing to maximize flexibility, speed deployment and reduce costs. The company also helps millions of people manage their personal credit health.

Founded in 1956, FICO introduced analytic solutions such as credit scoring that have made credit more widely available, not just in the United States but around the world. We have pioneered the development and application of critical technologies behind decision management. These include predictive analytics, business rules management and optimization. We use these technologies to help businesses improve the precision, consistency and agility of their complex, high–volume decisions.

FICO has offices throughout the world serving industries including financial services, health care, insurance, automotive, public sector, retail, pharmaceuticals, telecommunications, travel and hospitality, media and entertainment, high tech and utilities.



Fidelis overview

A Security Partner As Relentless As Your Attackers

We have one mission: Empower security teams with integrated, automated and intelligent technology so that they successfully protect the world's most sensitive data.

Fidelis is the leader in automated threat detection and response. We have revolutionized data protection by delivering a fully automated and complete detection and response system designed to improve security operations by performing the tasks of a skilled analyst, threat hunter and incident responder. Engineered to deliver comprehensive visibility, alert validation and increased response across network and endpoints, the Fidelis platform creates 10-20x improvement in the effectiveness and efficiency of security operations.



Full360 overview

Full360 is proud to offer ElasticDW, a Vertica managed service that runs on Amazon Web Services, and gives customers the benefits of running Vertica in the cloud while simplifying database management and operations. Full360 has been working with Vertica since its launch in 2005, and managing analytic workloads in production on AWS since 2009. The ElasticDW platform gives customers the performance and scalability of Vertica in an environment that is easy to deploy and manage.



Fusion-io overview

Fusion-io, a leading provider of system, application and database acceleration, is unleashing the potential of performance-starved applications, allowing companies to rethink the way they architect their data systems. With a Fusion-powered data center, companies can increase productivity, shrink time to market and improve their customers' experience, all with less hardware, less power, and less administration.



Gilat overview

Gilat Satellite Networks is a leading global provider of satellite-based broadband communications

With 30 years of experience, we design and manufacture cutting-edge ground segment equipment, and provide comprehensive solutions and end-to-end services, powered by our innovative technology.

Our integrated VSAT systems are built to enable our customers to exploit the full potential of high throughput satellites (HTS), as well as wide beam satellites.

Innovation is at the heart of everything we do.

Our pioneering technologies and high value competitive solutions allow customers to stay ahead of the curve. Gilat's rich portfolio includes our next generation cloud-based VSAT network platform, high-speed modems, high performance on-the-move antennas and high efficiency, high power Solid State Amplifiers (SSPA) and Block Upconverters (BUC).

Gilat provides thousands of enterprises, service providers and operators with efficient and reliable satellite-based connectivity solutions. Addressing the needs of residential broadband access, cellular backhaul, enterprise communications, in-flight connectivity, rail and maritime mobility, defense and public safety applications, Gilat's products and solutions are in use in more than 90 countries worldwide.

As an end-to-end solution provider, we offer complete integrated solutions which include satellite capacity, managed services, remote network operation, call center support, and field operations. Working in close partnership with leading satellite operators, major service providers and tier-1 MNOs, Gilat has extensive expertise in providing a range of end-to-end turnkey solutions to best meet our customers' business needs and answer the most stringent service level requirements.

Our offering combines our unmatched technical know-how and field experience to help our customers deploy and operate their network infrastructure while reducing total cost of ownership and lowering risk.



Glassbeam overview

Glassbeam was launched in 2014 with the mission of "helping product companies make sense of complex machine data collected from connected devices." It was during the early days of machine data analytics and the Internet of Things (IoT) was still in an emergent trend. Glassbeam's founding team had come from diverse and experienced backgrounds – from working with leading storage networking companies such as NetApp and Brocade to uncovering the untapped potential of call-home and phone-home log data. The team firmly believed that any high technology machine, system, or device - whether located in a data center or in the field, such as storage, servers, MRI, CT Scan, CNC machines, and industrial robots - would become increasingly connected to their manufacturer's home base. These complex logs, if parsed and analyzed effectively, would have immense business and operational value for support, services, engineering, sales, and marketing groups of organizations.

Glassbeam was born with this objective: To create a generic cloud-based platform that could ingest, parse, structure, and analyze complex machine data and provide cross-functional application and use cases for end-users within the expanding ecosystem of a product manufacturer.



Global Maksimum overview

Global Maksimum is a service delivery and a technology solution company mainly focused on data and the transformation of data into information. We excel in delivering solutions around Complex Event Processing, Data Mining, Large Scale Database Management System Projects, and Big Data/NoSQL.

Our partnership with Vertica is shaped to be a unified workforce in time supporting all customers in Turkey in their Big Data and Data Warehousing projects.

GOLDENGATE

GoldenGate overview

Oracle has acquired GoldenGate, a leading provider of real-time data integration solutions. GoldenGate's best-in-class solutions enable real-time data integration and continuous data availability by capturing and delivering updates of critical information as the changes occur and providing continuous data synchronization across heterogeneous environments.



GoodData overview

GoodData powers the All Data Enterprise by offering an Open Analytics Platform that supports both IT's need for Data Governance, security and oversight and business users' desires for self-service Data Discovery. The platform consolidates data of any size, typically found both inside organizations and in the cloud, creating an analytic experience that is both fast and agile for users, yet protected, managed and secured for IT. GoodData believes every person, at every company, should experience extreme insights of combined data sources. All in a delightful user experience.



H3C overview

Vertica and H3C empower analytically driven companies to elastically scale analytical capacity and performance as data volumes grow and as machine learning initiatives become a business imperative. With this integration, companies benefit from a powerful combination of Vertica's cloud-optimized analytical platform and H3C's ONEStor. The combined solution offers an on-premises platform with many benefits of cloud.

Hewlett Packard Enterprise

Hewlett Packard Enterprise overview

Hewlett Packard Enterprise is the global edge-to-cloud Platform-as-a-Service company that helps organizations accelerate outcomes by unlocking value from all of their data, everywhere. HPE's combination of hardware solutions, complementary technologies, services, and financial models help customers accelerate and enhance the value they receive from their Vertica investments.

Strategic Alliance Mission Statement: Focusing our global market leading companies to build on decades of technology innovation, our mutual client install base investments, and targeting our customers next steps in their journey leveraging our aligned technologies.



Hi-IS overview

Hi-IS delivers information management solutions and professional services to leading Gaming, Healthcare, Telecom, Energy and transport companies in Nordics and in other European Countries.

Hi-IS's portfolio covers everything from data integration and message queues to machine learning and data science.

Founded in 2013. Our every one of us has over 20 years of experience in information management and almost ten year in Big data. Passion, Innovation and a strong synergy between technology, people, services and partners enable Hi-IS to meet successfully the challenges of the future improving quality, knowledge and growth.



Hortonworks overview

Hortonworks develops, distributes and supports the only 100% open source Apache Hadoop data platform. Our team comprises the largest contingent of builders and architects within the Hadoop ecosystem who represent and lead the broader enterprise requirements within these communities. The Hortonworks Data Platform provides an open platform that deeply integrates with existing IT investments and upon which enterprises can build and deploy Hadoop-based applications. Hortonworks has deep relationships with the key strategic data center partners that enable our customers to unlock the broadest opportunities from Hadoop.



IBM overview

IBM InfoSphere is an information integration platform that includes a family of products that enable you to understand, cleanse, monitor, transform, and move data. With IBM InfoSphere, you can flexibly meet your unique information integration requirements – from data integration to data quality and data governance.



iCEDQ overview

iCEDQ offers a unique Data Migration Testing platform for Vertica customers that are migrating from their current data warehouse to their new Vertica warehouse. iCEDQ enables customers to automate the validation and reconciliation testing between the old and new data sets in an easy-to-use drag-and-drop interface. By using iCEDQ customers are saving time, money and reducing risk, thus allowing them to realize the benefits of their new Vertica platform faster.



iDashboards overview

iDashboards specializes in working with executive teams to help them increase operational performance by consolidating all measurement and technology information (at every team member level) under one easy to use umbrella platform that operates in real-time. Using dashboards, scorecards, speedometers, graphical drill downs, KPIs, proformas, financial statements, past and present history and automated management coaching instruction, our client operational success platform works on any device... and at any time. iDashboards operates both domestically and internationally and currently has in excess of 3,000 clients including Global 100, manufacturing, education, healthcare, hospitality, retail, franchises, CEOs of SMB companies, non-profits, financial services and government agencies.



Imanis Data overview

Imanis Data (Talena) provides the first data availability management software expressly engineered for Big Data technologies, enabling always-on data across the full lifecycle of applications so they can meet internal and external service level agreements. Our software is uniquely designed to optimize the test/dev management, backup, recovery, and archive functions so that our customers can iterate rapidly on their applications, prevent data loss, and minimize compliance risk. For more information, visit www.imanisdata.com.



IneoQuest overview

The global leader in video analytics and service assurance solutions

Serving 700+ global customers, IneoQuest is the global leader in video analytics providing solutions to monitor, analyze and optimize video – independent of the screen or network – with end-to-end visibility into every subscriber, viewing experience, channel, and advertisement. With our solutions, comprehensive knowledge and vast experience, we give our customers the ability to verify and assure the quality of every viewing experience, understand and expand their subscriber base, and grow their returns on capital investments and digital assets.

Leading video service and content providers rely on IneoQuest's pioneering methods and video analytics solutions to ensure delivery of all video services including Multiscreen and OTT, Linear Broadcast TV and Video on Demand (VOD) to any device. Our innovative solutions span various industries, including five major ecosystems of Broadcasters and Content providers, Carriers and Operators, Devices, Network Equipment Manufacturers and Advertising.

Founded in 2001 on innovation coupled with an enduring commitment and dedication to customer support, IneoQuest's sole focus is to address digital video delivery and its challenges. Through bold and innovative business and technology choices, we continue to deliver award-winning technology and maintain our category leadership.

Headquartered in Mansfield, Massachusetts, IneoQuest maintains a global presence with sales operations in the North American, European, Asian, and Latin American regions.



Infogix overview

Better data. Better results.

The Enterprise Data Analysis Platform applies advanced analytics to improve your customer experience and drive corporate profitability and streamline operational efficiency. This process improves data quality, ensures effective transaction monitoring, provides balancing and reconciliation, identifies fraud and operationalizes predictive models.

Celebrating more than 30 years, Infogix continues to stake its claim as the pioneer in data analysis.

For more than 30 years, Infogix has focused on data analysis to ensure our customers make critical business decisions based on data they can trust. Uniting predictive analytics with trustworthy data enables companies to transform insight into action and accelerate their business growth. With an impressive list of Fortune 100 and Global 2000 customers, Infogix continues to help hundreds of organizations realize better data and better results.

With a customer retention rate of nearly 100%, our customers rely on us for mitigating risk and conducting the data analysis necessary to drive a superior customer experience. Our top 10 customers have stayed with us for more than 20 years.



Informatica overview

Connect Vertica-based data marts and data warehouses with other systems using data integration software from Informatica.



Information Management Experts overview

We are experts in software solutions for information management, Big Data and Artificial Intelligence. With a decade of experience and the most qualified team for Vertica & IDOL technologies in Latin America, we deliver high value added solutions to our Clients integrating standard methodologies and world-class technologies. Our customers are some of the largest organizations from International Banks and TV Companies, to the biggest Law Firms and Government Institutions. We operate with direct offices in Brazil & Mexico and deliver solution in Colombia and Uruguay.



INNOVA-TSN overview

INNOVA-TSN was created in 2004 with the goal to be a market reference in Business Intelligence Solutions. While doing that, we combine three principles that inspire our day-to-day activities: Excellence in every solution we suggest our clients, Personal and professional development of every member of our team, and a clear Commitment to sustainability and environmental protection.

The client is, thus, the centre of our activity. We pursue customized solutions to deliver new and innovative ideas with a clear goal: provide our clients with competitive advantages to assist their decisions.

Overall, our commitment is to offer complete, goal-driven solutions in the areas of Business Intelligence, CRM, Business Analytics, Big Data and Business Discovery.

🐨 Ispirer

Inspirer Systems overview

Ispirer Systems has been developing its own software product for last 20 year, such as Ispirer Migration and Modernization Toolkit (Ispirer MnMTK), formerly known as SQLWays. It is designed for automated cross-platform migration of outdated databases and legacy human-written program code to the latest technologies.

Ispirer System worked on migration projects with over 1,000 customers, including companies from Fortune 500 and Global 2000. About 50,000,000 lines of hand-written code were automatically converted with the help of software and services.



JEMS datafactory overview

As a specialist of data management and BIG DATA, JEMS datafactory ensures our clients to get the most from their data by providing a world-class data environment and gives the correct way for technological disruption.

On JEMS datafactory point of view, data is the strategic weapon to transform businesses. JEMS datafactory has now many references industrializing Data Lakes in our clients IS architecture.

JEMS datafactory truly believes in the complementary side of analytical databases such as VERTICA in Data Lakes architecture. With VERTICA, we are confident that our Data Lakes will embed analytics that will help delivering the true value of data and accelerating the generation of domain-specific insights from information.



JetBrains overview

JetBrains creates professional software development tools for coding in Java, Kotlin, C#, C++, SQL, Ruby, Python, PHP, JavaScript and more languages, as well as advanced team collaboration tools. At JetBrains, code is our passion. For over 18 years we have strived to make the strongest, most effective developer tools on Earth. By automating routine checks and corrections, our products speed up production, freeing developers to grow, discover and create.

DataGrip from JetBrains is an IDE for SQL tailored to suit the specific needs of professional database developers. Its functionality duplicates the official database plugins for IntelliJ IDEA, PhpStorm, PyCharm, and RubyMine. As a multi-engine database environment, DataGrip supports Vertica database as well.



JReport overview

JReport, developed by Jinfonet Software, is an embeddable BI solution for the enterprise that enables any user to create reports, dashboards, and data analysis on Hadoop, big data, and traditional data sources. Through data visualization, power users to end users can perform their own reporting and data discovery while seamlessly embedded in their applications. Users can extend their data analysis capabilities using Visual Analysis, an ad hoc tool powered by in-memory cubes, that easily transforms business data into rich visualizations.



KNIME overview

KNIME is a leading open platform for data-driven innovation, helping organizations to stay ahead of change. Innovative organizations use KNIME's open-source, enterprise-grade analytics platform to discover the potential hidden in their data, mine for fresh insights, or predict new futures. Quick to deploy, easy to scale and intuitive to use, KNIME is used in over 60 countries on data of every kind: from numbers to images, molecules to humans, signals to complex networks, from kilobytes to petabytes, or simple reports to complex analyses.



LeanIT Ltd overview

LeanIT Ltd is the Value Added Distributor of the entire product portfolio of Micro Focus Software and associated services, for Greece and Cyprus.

LeanIT is a new, independent company, relying on a workforce with many years of experience in bringing to market software products, led by Dr. Dimitrios Papantoniou, co-founder, President and CEO of Performance Technologies SA.

LeanIT relies on a network of channel partners in Greece and Cyprus to address the needs of their customers; we provide to our partners in close cooperation with the software vendor, all necessary value added services ranging from technical presales to sales, implementation assistance and post-sales support.



Linktera overview

Linktera was established in 2011 to provide Business Consulting, System Integration and Project Management solutions for financial institutions and corporations in Turkey. From financial services to digital solutions in a range of area we provide; system analyses, design and integration, software development, testing and project management.

Today, Linktera design the future with its 150+ professionals and tailor-made solutions. Between establishing and growing one thing did not changed after all;

"Our passion to provide the best solution with our expert teams."



Livejourney overview

Founded in 2015, Livejourney is an innovative Process Mining platform to control all company's business processes in real time. Livejourney gives you visibility into how processes are working on real life and give to your team the power to understand, monitor and act with greater speed and accuracy.

Livejourney is a complete solution, capable of processing all operations relating to events data, from collection to the implementation of predictive models. Companies will be able to use it on all their activities (Supply Chain, Customer experience, P2P, Security and fraud, Production) in order to pilot for example a customer journey, a billing path, etc. The user will have the possibility of viewing an activity workflow based on a dynamic calendar which simultaneously offers: Monitoring of the Past, Monitoring of the Present (Real time), Monitoring of the Future (Predictive AI in order to pilot, analyze, alert, communicate, optimize.

Livejourney software contains a set of modules that are easy to use:

- Process discovery to visualize and understand the processes in action
- Process monitoring to monitor the business process performance and incidents from all sources
- Process Enhancement to predict issues before they happen

Livejourney can be implemented on SaaS and On-Premise Model.



Logi Analytics overview

Logi Analytics helps businesses analyze, visualize, and socialize insights across a broad range of users. With Logi Analytics, organizations can explore their data, create BI applications, and embed analytics directly into operational applications – all for a fraction of the cost of other solutions.

Logi Analytics is the leader in self-service analytics, delivering tools designed to meet the needs of users, IT and product managers. At Logi, we are re-imagining how software can empower individuals, and the organizations and products that serve them, with analytics that can be embedded directly into the business applications people use every day. From interactive dashboards to ad hoc queries and visual analysis, Logi enables users to explore and discover insights, and make data-driven decisions.

More than 1,600 customers worldwide rely on Logi. The company is headquartered in McLean, Virginia, with offices in the U.K. and Europe. Logi Analytics is a privately held, venture-backed firm. For more information, visit www.logianalytics.com.

Why Logi Analytics & Vertica?

Logi Analytics and Vertica have been complimentary go-to-market partners for years. With the Vertica Analytics platform combined with Logi's business intelligence platform, front-end meets back-end for a total analytics solution, addressing a wide range of self-service needs and delivering fast time-to-value. The partnership is a natural fit, and our joint solution is best-of-breed.

An integrated solution – Vertica and Logi Analytics Logi Vision for Vertica

Logi Vision re-imagines data discovery into a simple but smart analytical experience by building data science into the product to automatically model data, profile analytics, and recommend best-fit data visualizations to get insights faster. Vision provides direct, native connectivity to Vertica, offering high-performance data discovery at scale. Logi Analytics is further committed to making the full range of analytic capabilities in Vertica available to unlock additional big data insights.

Logi Info for Vertica

Logi Analytics' information platform, Logi Info, empowers technology professionals with a fast, agile, and cost-effective way to create and deliver compelling dashboards, reports, and analyses as standalone analytical applications or embedded directly into critical business applications. Combined with the Vertica, the joint solution puts the power of information at everyone's fingertips. Logi Analytics and Vertica based applications deploy in days so your modern workforce can access information anytime, anywhere, and from any device without delay.

looker

Looker overview

Looker is reinventing business intelligence for the modern company. Looker works the way the web does: browser-based, its unique modeling language lets any employee leverage the work of your best data analysts. Operating 100% in-database, Looker capitalizes on the newest, fastest analytic databases – to get real results, in real time.



Manag-E overview

The leading Micro Focus partner in the Nordic area, with headquarters in Norway and a subsidiary in Sweden. Business includes licenses, SaaS, consulting and support services for IT Service Management, IT Operations Management and Big Data and Analytics. Gold Micro Focus software partner, Hornbill Strategic Solution Partner and Looker partner. Manag-E Nordic or its subsidiaries have been awarded "Micro Focus Partner of the Year" or similar awards more than ten times since 2000.



MasterWorks overview

MasterWorks is a Saudi based National Data Management Specialized Company – Leading & enabling DATA & DIGITAL TRANSFORMATION – based Solution Provider. MasterWorks provides best of breed **Software Solutions, Consulting Services, Implementation/Professional Services, Support & Training Services** along to the world's leading technology vendors & methodologies for the **Data Management, Data Governance, Data Strategy, DWH & Advance Analytics, BI & Bigdata; in Digital Transformation: AI, ML & RPA**. We have proven the be the key success factors which always conducted by business & technical consultants who can identify needed components that provide the optimal value to your organization.



MatrixBl overview

Matrix BI is a company dedicated to the development and consulting of Open Source based solutions, integrating processes and Business Intelligence technologies. Their solutions cover the use and application of the best and most used Open Source Frameworks, creating high quality products for management, control and analysis of information, supporting the decision making process.



Mentor Consulting overview

Working side-by-side with customers worldwide, Mentor Consulting provides customized solutions to technical challenges on real projects with real schedules. By helping customers successfully integrate Mentor technologies and methodologies into their work flows, we help ensure they meet their design and business objectives.

MetarNet

MetarNet overview

MetarNet Technologies Co, Ltd was built in 1998, which is engaged in researching and developing, producing and selling for kinds of OSS software needed in communication and computer network, provides OSS solutions for network in every part, such as in overlay technique research, standard setting, consultation service, product development, program construction and more.

Metric Insights overview

Metric Insights' Push Intelligence platform gives your data the audience it deserves. The platform connects to your existing databases, operational applications, and Business Intelligence solutions, to provide business users with: a consolidated portal that lets users access all metrics, reports, and dashboards in one place; anomaly detection to uncover critical changes in the data automatically; a distribution and alerting engine that delivers the right data to the right user at the right time.

Gold Microsoft Partner



Microsoft Gold Partner overview

Micro Focus is a managed Microsoft Gold Partner and Global Alliance partner.

Microsoft Azure is an ever-expanding set of cloud computing services to help organizations meet their business challenges. With Azure, companies have the freedom to build, manage, and deploy applications on a massive, global network using their preferred tools and frameworks.

Vertica on the Microsoft Azure cloud platform can help our customers gain insights into your data 50x faster or more than other database solutions on the market. Provision compute and storage resources independently (Eon Mode) on Azure. Customers can deploy Vertica in Eon Mode to maximize cloud economics for dynamic workloads.



MicroStrategy overview

MicroStrategy, a global leader in business intelligence and performance management technology, provides reporting, analysis, and monitoring software that enables leading organizations to make better business decisions every day. Designed to support the most demanding applications, MicroStrategy is ideal for enterprise-wide BI standardization. Companies choose MicroStrategy for its advanced technical capabilities, sophisticated analytics, and superior data and user scalability. MicroStrategy is built from a single architectural foundation, making it among the most integrated and efficient BI architecture available. With an intuitive Web interface, MicroStrategy enables business users to seamlessly access enterprise data for enhanced decision making.

MINIO

MinIO overview

MinIO is a high-performance, cloud-native object storage system that delivers superior economics and scalability for Vertica Analytics Platform customers running in EON mode. With industry-leading resilience, massive scalability and end-to-end encryption, enterprises reduce costs while maintaining full operational integrity by separating storage and compute. MinIO is software-defined and runs on standard hardware achieving fast read/write speeds using NVMe drives. Using MinIO as a Vertica EON-mode endpoint ensures enterprises can perform queries on larger datasets, generating additional insights and extracting more value from their Vertica investment.

MongoSluice

MongoSluice overview

MongoSluice's patent-pending data synchronization engine can stream any MongoDB document collection into a corresponding RDBMS datastore: data as well as neatly-organized and strongly-typed relational database schema. MongoSluice's cross-platform and simple-to-implement technology allows traditional SQL-based toolsets and resources to work on unstructured data in near real-time.



Mydral overview

Mydral is a Data Company whose mission is to use Analytics as a leverage for business transformation.

Pioneers in Analytics and Big Data, we democratize the Data Prep and Data Viz tools by making them accessible to all. Mydral brings technological and methodological solutions for operational departments to improve business processes.

We design together high-value analysis tools with ROI targets and knowledge transfer, we also advise our clients to help them succeed in their business analysis and Big Data projects.



Natsoft overview

Natsoft is a boutique technology company headquartered in the US with offices in India, Australia, Canada and Singapore. It helps over 250 of its clients from small private to large fortune companies including the public sector to solve real-life challenges, transform operations, improve customer service, and create new business models by leveraging digital technologies. Natsoft offers a wide range of capabilities and partnerships to deploy an array of technologies, do systems integration and to build comprehensive solutions customized to their client's needs.

Natsoft clientele and the technology solutions are diverse to a wide industry spread from manufacturing to services and pharma to technology. Besides helping its clients migrate from legacy to ERPs, CRMs and other technologies, the company has also developed products and digital solutions. The Company has even built capability to offer solutions in the emerging technologies like Blockchain, Big Data, Al and IoT to be delivered on-premises or offered as Subscription models.

Most recently the company has set up a research and development lab with a leading university to focus on researching real-world industry problems and use Blockchain and other digital technologies to build solutions to solve them.

Neos

Neos IT Services overview

Neos IT Services, headquartered in Munich (Germany), is a globally trusted expert using technology innovatively to enable businesses' digital needs. We offer a full range of solutions around Big Data, DevOps and Managed Cloud Services. Neos also supports innovative software vendors in their virtualization automation, application hosting and cloud migration efforts.

Large and medium enterprises with business-critical IT have chosen to work with Neos based on a proven track-record of big data transformation projects and Vertica managed services.

■ NetApp[®]

NetApp overview

Vertica partners with NetApp StorageGRID, a software-defined object storage suite that supports a wide range of use cases across public, private, and in hybrid multi-cloud environments. With industry leading innovations, NetApp StorageGRID stores, secures, protect, and preserves unstructured data for multi-purpose use including automated lifecycle management for long periods of time.

When Vertica is deployed with NetApp StorageGRID as a data warehouse, data may persists in a highly optimized format in NetApp StorageGRID and offers performance that no other database in the world can rival. Vertica can also seamlessly integrate data from external tables like Parquet, ORC, JSON and CSV that are stored on NetApp StorageGRID.



Netlink overview

Netlink is a premier provider of value-added technology and business solutions. We passionately deliver strong business results and establish long-term partnerships with our clients.

Lumenore is a Netlink BI and Analytics platform with a focus on performance management. It utilizes a common dataset to feed its powerful platform to visualize, analyze, actionize, as well as monetize business operations.

Lumenore's core products enable and improve:

- Customer interaction insights
- Operational performance
- Quality & compliance
- Workforce performance enhancement

NETSCOUT.

NETSCOUT overview

NETSCOUT provides robust tools for the efficient and effective management of dynamic applications and service-delivery network environments. NETSCOUT's proven application, network, and service intelligence offerings provide comprehensive insight into the dynamic and real-time nature of critical data, video and voice services running across modern technology infrastructures.



NICE overview

At NICE, we protect people's money, ensure their safety and improve their experiences.

Many of the world's leading companies and organizations are expected to manage these three critical elements of modern living. To do so, they are tapping into the power of data, which has become ubiquitous in both business and life. These organizations turn to NICE to operationalize this data to improve business performance, increase operational efficiency, prevent financial crime, ensure compliance, and enhance safety and security.

NOKIA

Nokia overview

We create the technology to connect the world

Powered by the research and innovation of Nokia Bell Labs, we serve communications service providers, governments, large enterprises and consumers, with the industry's most complete, end-to-end portfolio of products, services and licensing. From the enabling infrastructure for 5G and the Internet of Things, to emerging applications in virtual reality and digital health, we are shaping the future of technology to transform the human experience. A truly global company, we are 160 nationalities working in more than 100 countries.

nominum

Nominum overview

You might say that DNS is in our DNA. Nominum invented DNS, has written 90% of the world's DNS code, and was the first to scale, secure, and leverage DNS to deliver a whole new set of services. We are passionate about great Internet experience, high quality code, and straightforward approaches to solving complex provider challenges. Now we have harnessed DNS to allow providers to deliver extraordinary value to their subscribers.

NTTData

NTT DATA overview

We create the technology to connect the world

NTT DATA Business Solutions is a business unit of NTT DATA Corporation – a top 10 global IT services company. With business operations in more than 35 countries, NTT DATA Business Solutions offers a powerful, unified combination of businesses delivering full-service solutions globally, providing premier professional services from consulting, system development to business IT outsourcing. We provide Business Intelligence, Analytics Applications and SAP centric business solutions for organizations of various sizes and industry sectors. We have one of the largest pool of technically skilled Business Analytics and Data warehouse consultants across geographic regions and vertical markets. Equipped with sound technical competencies in their fields; in-depth product knowledge; our consultants deliver consistent value and confidence to our customers by combining experience and best practices derived from our group companies' past and current successes.



Numerator overview

Formerly known as InfoScout and Market Track, Numerator is a market intelligence firm that brings together omnichannel marketing, merchandising and sales data to make pursuing new possibilities simple. As the only company to connect purchase (powered by the InfoScout OmniPanel) and path data, Numerator delivers an unmatched view of the shopping and purchase experience.

NUTANIX

Nutanix overview

Nutanix is a global leader in cloud software and a pioneer in hyperconverged infrastructure solutions, making clouds invisible, freeing customers to focus on their business outcomes. Organizations around the world use Nutanix software to leverage a single platform to manage any app at any location for their hybrid multicloud environments. Customer are able to now use it with Vertica Eon mode. Learn more at www.nutanix.com or follow us on social media **@nutanix**.

OPTIMAL

Optimal+ overview

Optimal+ is the only Big Data analytics software company to provide an end-to-end product analytics solution for semiconductor and electronics companies. Our enterprise-grade platform delivers unique analytics on product data in a common, standardized language that enables brand owners and their suppliers to measurably improve all aspects of their products, from performance to quality and yield.

Brand owners that take advantage of the power of product analytics can greatly extend the value of the IIoT beyond what traditional process analytics can provide. The use of product analytics drives a more holistic view of manufacturing operations that covers the entire product life cycle and spans the global supply chain. This complete view of the product is crucial to providing end-customers with devices that outperform the competition.



PeerApp overview

PeerApp cuts network costs and boosts customer satisfaction for Communication Service Providers (CSPs) and enterprise networks.

Our content delivery platform spans Content Localization and Caching, Live Streaming Delivery, Application and Data Acceleration, Smart Traffic Management, QoE Enhancement, and Sweeping Congestion Relief – for all networks. Our solutions are deployable at the core or edge of the network, accelerating network traffic and improving customer satisfaction for more than 550 customers in 100 countries.

Driven by services like YouTube, Netflix, Amazon Prime Instant Video and HBO GO, Internet video consumption is exploding, severely straining operators networks. College, university and K-12 networks face the same quality and cost issues, as students, faculty and staff use the Internet to consume video and media content of longer length and at very large volumes – for both academic and entertainment purposes.

In addition, dynamic events such as live sports and software downloads are causing traffic spikes that impact subscriber QoE. Operators and campus networks are looking to increase capacity efficiently without having to add additional costs from hardware, power, and real estate.

PeerApp's Content Delivery Platform– optimizes networks for both cost and quality.



Pentaho overview

Pentaho is building the future of business analytics. Our open source heritage drives continued innovation in an integrated, embeddable analytics platform that includes diverse and big data requirements. Pentaho tightly couples data integration with business analytics in a modern platform that brings together IT and business users to easily access, explore and analyze all data that impacts business results.



Performance overview

We are a specialist IT solution provider for virtualization, cloud, storage, business continuity and disaster recovery, security, IT systems and services management and IT automation. We provide IaaS cloud services through our Bronet Business Unit.

We deliver IT solutions for: virtualization, cloud, information integrity & data protection, application availability, data replication, fast & efficient disaster recovery, information security and IT Systems & Services management.

We enable enterprises and organizations to address effectively their ever changing business needs through effective information systems, to reduce costs and become more competitive. Our customers achieve peace of mind and are able to conduct their "Business As Usual" despite unexpected human errors, malfunctions or disasters.



PipelineDB overview

PipelineDB is an open-source relational database that runs SQL queries continuously on streaming data, incrementally storing results in table. PipelineDB exposes all of its functionality to users via SQL – no application code is required. The main use cases for PipelineDB are real-time reporting and real-time monitoring and alerting. See our technical docs page for more information.

PipelineDB and Vertica have commonly been used together to combine streaming computation and ad hoc, exploratory analytics into a powerful real-time analytics infrastructure stack, all without leaving the confines of SQL and the relational model.



Poslovna Inteligencija overview

Poslovna Inteligencija is an independent consultancy company specialized in strategic ICT consulting and analytical systems implementation. We provide services needed for successful design, development and implementation of systems for decision support and Big Data analytics, as well as all software infrastructures for such projects. In a very short time frame, our company has been recognized as a leader in South East Europe, with 160+ delivered projects for 80+ customers in 15 countries. We are also providing near shoring services for development of Data Warehouse, Big Data analytics, Business Intelligence and Performance Management systems based on all leading technologies. Our client base include large companies in different verticals in UK, Switzerland, Austria and Germany.

🔍 PROCERA

Procera overview

A world in which networks deliver exceptional, universal and seamless broadband services profitably, everywhere.

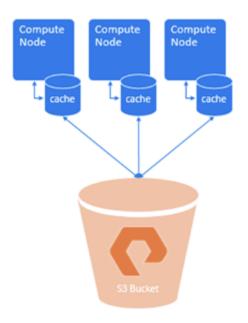
Our mission is to structure broadband data, transform it into actionable intelligence, and empower operators to make informed business decisions, immediately.

Our Operator customers find more data, see it in more perspectives, and do more with it to effect transformational change.

For us there is no higher praise than a customer recommendation. In striving for this we are committed to four core values:

- Technology Leadership We are committed to the very highest standards of performance, continually improving our own skills in order to better serve our customers.
- Innovation We have the confidence to talk about the future and make predictions. We aim to minimize complexity and stay at the forefront of the technology curve.
- Efficiency We implement ideas quickly, work efficiently and produce results that exceed our customers' expectations
- Grounded We are confident, but not arrogant. We define ourselves by what our customers say about us, not we would like them to say





Pure Storage overview

Vertica in Eon Mode for Pure Storage

Vertica has partnered with Pure Storage to deliver Vertica in Eon Mode for Pure Storage – the industry's first and only analytical database solution that separates compute from storage for on-premises environments. Vertica in in Eon Mode for Pure Storage drives better economics and greater choice for customers by expanding the ability to dynamically manage workloads and simplify operations beyond public clouds. It leverages S3 Object Storage – to Pure Storage FlashBlade[™], an on-premises distributed file and object storage solution. With this solution, customers can bring varying levels of compute to the database by scaling the cluster up or down, scale compute to the "hot data" without archiving inactive data, and isolate workloads by business unit or type using subclusters. These capabilities enable you to take advantage of the operational efficiency and flexibility of a cloud data warehouse within your on-premises environment.

About Pure Storage

With a top spot for 5 consecutive years in the Gartner Magic Quadrant and an NPS (Net Promoter Score) of 86.6, Pure Storage is a leader in all flash solutions for customers' on-prem and cloud infrastructure needs. Pure Storage FlashBlade is industry's first purpose built all flash product for file and object storage workloads. A FlashBlade system can simultaneously host multiple file systems and multi-tenant object store for thousands of clients.

More than 1,500 customers solve their data protection, analytics, AI, and high-performance computing problems with Pure Storage solutions. Vertica and Pure Storage have partnered to build joint solutions that can solve customers' pain points with enhanced performance and lower total cost of ownership for a true data-driven culture. For more information, please visit www.purestorage.com.

Qlik

Qlik overview

Qlik is a leader in data discovery delivering intuitive solutions for self-service data visualization and business intelligence. Qlik built its solutions – Qlik® Sense and QlikView® – on its patented data indexing engine, which helps customers keep asking questions of their data, allowing them to discover new insight without stopping to wait for expert help. Businesses accelerate understanding and make more informed decisions, resulting in improved top-line and bottom-line results. Qlik combines self-service with security and governance capabilities, ensuring consistent reporting and insights across the business without compromising critical data.

Over 33,000 customers in more than 100 countries benefit from Qlik solutions.

Our mission, "Simplifying decisions for everyone, everywhere," is about harnessing the real potential of data – big and small – and unleashing its power to change the world.

Qlik helps enterprises around the world move faster, work smarter, and lead the way forward with an end-to-end solution for getting value out of data. Our platform is the only one on the market that allows for open-ended, curiosity-driven exploration, giving everyone – at any skill level – the ability to make real discoveries that lead to real outcomes and transformative changes.



Quantyca overview

Quantyca is a team of Data Engineers and Business Intelligence Specialists. Its mission is to help customers to manage and expand their information assets, organizing the data, exploiting the potential predictive and making it available to all stakeholders. Thanks to a group of professionals with diverse skills and a network of established technology partners (Vertica, Cloudera Hadoop, Talend, Tibco, Microstrategy), Quantyca set itself as a natural interface between IT and business, managing the entire life cycle of the project. Founded in 2009, today it is an established and growing company with more than 30 customers and 70 released projects.



QuerySurge overview

QuerySurge is the leading data validation and testing solution built specifically to automate the testing of big data, ensuring that the data extracted from data sources remains intact in the target big data store by analyzing and pinpointing any differences quickly. QuerySurge's official launch was in 2012 and we have now grown to 100+ customers in 16 different countries.



Qwak overview

Qwak has transformed the MLOps lifecycle, enabling data scientists, ml engineers and other practitioners to scale their models into production faster than ever. The end-to-end platform reliably empowers builders to transform and store data, build, train and deploy models, and monitor the entire Machine Learning pipeline. Qwak now integrates with Vertica using Verticapy.

Qwak encompasses a next generation of MLOps tooling for businesses. Pay-as-you-go pricing along with full automation makes it easy to scale when needed.

RADCOM

RADCOM overview

RADCOM (NASDAQ: RDCM) is a first-mover and leading provider of NFV-ready service assurance and Customer Experience Management (CEM) solutions for Communications Service Providers (CSPs). RADCOM's software – MaveriQ – continuously monitors network performance and quality of services, to optimize user experience for CSPs' subscribers. RADCOM specializes in solutions for next-generation mobile and fixed networks, including LTE, VoLTE, IMS, VoIP, WiFi, VoWiFi and mobile broadband.

MaveriQ enables CSPs to smoothly migrate their networks to NFV by assuring physical, NFV-based and hybrid networks.



Rapid Insight Inc. overview

Founded in 2002, Rapid Insight Inc. is a leading provider of predictive analytics software and solutions that provides organizations with the ability to make data-driven decisions. Focusing on speed, efficiency, and usability, Rapid Insight products enable users of any skill level to quickly turn their raw data into actionable information. The company's analytic software platform simplifies the extraction, analysis, reporting, and predicative modeling of data for clients ranging from small businesses to Fortune 500 companies.



RCG Global Services overview

RCG Global Services provides solutions to capture large volumes of data at digital speeds enabling our clients to realize significant business benefit. Our Data & Analytics practice begins with an information strategy based on a solid, future state roadmap. Our business data management offering creates a data foundation with integrity which leads to the design of the information architecture for both structured and unstructured data and the development of trustworthy data. Our data scientists apply statistical models, machine learning, and AI to uncover insights from the immense amount of trustworthy data.



RCM Software overview

RCM Software is dedicated to research, development and innovation in business intelligence solutions, data analysis and BIG DATA. Our BI4Web software allows to generate friendly, agile and effective BI solutions adapted to the needs of any organization.

BI4Web allows to extract, integrate, analyze and publish in real time, the information of any data source (Vertica, Big-Data, Web Services, RDMBS, Social Networks, etc.) converting the data into immediate knowledge.

BI4Web allows companies to manage the full potential of their data, to provide their team with the information and knowledge necessary to make decisions dynamically and efficiently.



Red Hat overview

Founded in 1993, Red Hat is a leader in enterprise Linux and is the most recognized open source brand in the world. The Vertica Analytics Platform is certified to run on 64-bit versions of Red Hat Enterprise Linux 5 (and 4) and Fedora Core.

RSi

RSi overview

Transforming data into value

Retail Solutions, Inc (RSi) transforms data into value in the store, on the shelf and with shoppers worldwide. To achieve operational excellence and measure performance daily, the world's leading companies turn to RSi to transform their data into actionable insights. As the leader in data management and innovation with the most retailer collaboration programs, our goal is to bring operational clarity to our customers so they can operate their business more successfully. From solving out-of-stocks to driving inventory down, from optimizing sales strategies to determining marketing ROI, RSi helps cut costs and improve sales. For thirteen years we have been a trusted, massive data and analytics partner to more than 175 retailers and over 500 CPG companies, including such household names as Colgate-Palmolive, Nestlé, the Procter & Gamble Company and Unilever.

RiGHT SCALE

RightScale overview

RightScale offers a fully automated cloud management platform that enables you to design, deploy, manage, and automate business-critical applications on the cloud. To date, hundreds of thousands of deployments have been launched on the RightScale Cloud Management Platform – running everything from scalable websites to complex grid applications.

riverbed

Riverbed overview

Riverbed makes applications, websites, networks, data centers, the cloud, and remote offices work better. We bring the promise of digital transformation to life.

A storied company with a long legacy of market leadership, Riverbed pioneered WAN optimization. Since then we've expanded our solutions for the software-defined era. We're at the center of hybrid networking, the cloud, SD-WAN, SaaS, mobile, big data, and infrastructure visibility. In short, we're building a software-defined architecture for digital business.



RMS overview

An unbiased and consistent measure of risk

More than 400 clients in over 100 countries trust RMS models, data, technology, and services to better understand and manage risk. We give insurers, reinsurers, brokers, capital markets, and corporations a secure foundation to build balanced and profitable portfolios, and help governments and other public agencies support the well-being of the public they serve.

We think about the unthinkable, enabling the management of even the most extreme events. Through a combination of rigorous science, innovative technologies, and the collective expertise and commitment of a global team, our work supports some of the leading industries driving today's global economy.



Roosevelt Management Company overview

Roosevelt Management Company ("RMC") is a New York-based investment management firm focused on investments in, management of, and servicing of, seasoned residential mortgage loans. RMC was founded in 2008 by a team of veteran mortgage professionals with extensive experience in pricing, due diligence, servicing, and restructuring of distressed mortgage assets.

RMC's primary focus is the investment and management for clients of non-performing mortgage loans (including bankruptcy and foreclosure), sub-performing loans, seasoned performing loans, Real Estate Owned properties, Excess Mortgage Servicing Rights, and HELOCs.

RMC is registered with the SEC as an investment advisor.



Rudolph Technologies overview

Rudolph Technologies is a leader in the design, development, manufacture and support of process control inspection and metrology equipment, lithography equipment, and data analysis systems and software used by semiconductor manufacturers worldwide.



Saga Beograd overview

Saga Beograd is a privately owned company founded in 1989 in Belgrade, Serbia. At first, company's business focus was on computer networks engineering and computers production. Together with our subsidiaries, Saga business operations now cover a number of areas. At our web presentation you can find information regarding our basic business area – ICT Professional Services.



Sandvine overview

The leader in network policy control

Sandvine's network policy control solutions add intelligence to fixed, mobile and converged communications service provider networks, to increase revenue, reduce network costs and improve subscriber quality of experience. Our networking solutions perform end-to-end policy control functions, including traffic classification, policy decision and enforcement. Deployed as virtualized network functions or on Sandvine's purpose built hardware, the products provide actionable business insight, and the ability to deploy new consumer and business subscriber services, optimize and secure network traffic, and engage with subscribers.

That means whatever your network – physical, virtualized, or hybrid; any combination of access technologies (e.g., Cable/DOCSIS, DSL/FTTx, Satellite, 3G, LTE, WiFi, WiMAX); any set of solutions vendors – by choosing Sandvine you'll get a single platform that delivers the widest array of valuable use cases.



SAP overview

SAP Data Services and Business Objects

Delivering end-to-end data integration and business i ntelligence solutions with the Vertica Analytic Database. SAP Data Service is the data integration tool and SAP Business Objects is BI Reporting software.



SAS overview

SAS helps organizations anticipate and optimize business opportunities. We do this through advanced analytics that turn data about customers, performance, financials and more into meaningful information. The result? Fact-based decisions for undeniable bottom line impact – this is how we transform the way our customers do business.



Scality overview

Vertica in Eon Mode now available with Scality RING on the HPE Apollo 4000 platform

Vertica in Eon Mode for Scality RING S3 object storage on the HPE Apollo 4000 platform allows for greater operational simplicity and workload isolation to meet ever more demanding SLAs and business objectives. Separate workloads can dynamically consume dedicated compute resources all pointing to a single, centralized data repository powered by Scality RING, without the burden of data replication, copy maintenance, and load balancing across compute nodes and clusters.

About Scality

Scality builds a market-leading, software-defined file and object platform designed for on-premises, hybrid and multi-cloud environments. Scality gives customers the freedom and control necessary to compete in a data-driven economy. Scality is recognized as a leader by Gartner and IDC. Follow Scality **@scality** and LinkedIn. Visit www.scality.com or subscribe to our company blog SOLVED.

ScoreData

ScoreData overview

ScoreData helps businesses leverage their data to dramatically improve the quality of their engagement with their customers. The easy-to-use and simple-to-deploy nature of ScoreData's Scorefast[™] platform enables data scientists and business managers to create the most effective run-time consumer scores for fraud detection, churnmanagement, caller-agent mapping, recommendations and cross-sell applications. We leverage the most up-to-date best-of-breed open-source technologies.

ScoreFast[™] helps bring new data models to market in record time, and fosters collaboration among your business managers to build a broad range of enterprise applications. Our self-learning models ensure that hitherto expensive model building and updates will happen automatically thus dramatically lowering total cost of ownership.You can build your business insights by combining legacy models with newer data models and new data.



Sesame Software overview

Sesame Software is the Enterprise Data Management leader, delivering data rapidly for enhanced reporting and analytics. Sesame Software's patented Relational Junction data platform combines data warehousing, integration, replication, ETL/ELT, and backup/archive capabilities to fit your business needs. Quickly connect to SaaS, onpremise, and cloud applications to the destination of your choice for accelerated insights.

.::SevOne

SevOne overview

SevOne provides the leading digital infrastructure management platform for companies delivering on the "promise of now" for today's connected, mobile world. Many of the world's largest enterprises and service providers rely on the SevOne Cluster[™] technology to monitor, analyze, and optimize their massive, dynamic, and infinitely complex digital infrastructure – including components such as network, compute, storage, power and cooling. By enabling companies to harness the power of their digital infrastructure, SevOne provides real-time insights for any scale environment. For more information, visit www.sevone.com.



Simba overview

Simba is the industry choice for standards-based data access and analytics solutions, and for innovation in data connectivity. Our reputation as the connectivity pioneer means we're the preferred partner for SDKs and our technology is embedded into today's most popular BI and analytics applications. A subsidiary of Magnitude Software, the unified data application management leader, Simba connectivity solutions are pivotal to the vast operational efficiencies delivered by the Magnitude portfolio of products.



Sisense overview

Sisense started in the early 2000s as nothing more than an idea: the idea that data analytics can be made fluent, easy and fast by radically improving data processing capabilities through technological innovation. After working for six years in stealth mode to perfect our disruptive In-Chip[™] data engine and to tie it into an intuitive, user-oriented front end, Sisense launched its first commercial release in 2010 and caught the market by surprise: Suddenly there was a tool powerful enough to tackle big and disparate datasets, but simple enough to be used by almost anyone. Through the Single-Stack[™] technology and dynamic data access to disparate systems the offering enables rapid ad-hoc data-mash-up in a drag and drop UI. Since the early days Sisense has seen meteoric growth that shows no sign of slowing, with headquarters in New York, close to \$100 million in funding, and over a thousand users in over 51 countries.



Sky IT Group overview

Sky I.T. Group was formed in November 2000. Our mission at the time was to solve complex business problems with a perfect combination of hardware, software and exceptional technical expertise. At that time, with such a small team in place, we put a strong emphasis on our staff – education, certifications, training, seminars, and customer service is what drives innovative solutions to exceed customer expectations.

Over the decade that followed, although our team has grown and our business practices have evolved, our core values have not changed. Each Sky I.T. Group employee embodies superior professionalism, a thirst for knowledge and a passion for innovation. They are considered Sky I.T. Group's biggest asset.

soft**serve**

SoftServe overview

SoftServe is a digital authority that advises and provides at the cutting-edge of technology. We reveal, transform, accelerate, and optimize the way enterprises and software companies do business. With expertise across healthcare, retail, energy, financial services, and more, we implement end-to-end solutions to deliver the innovation, quality, and speed that our clients' users expect.



Solutia overview

Solutia is software company focused on fulfi customer needs, professionally with enterprize solution in high-end professional customer's achievement. Therefore our motto is "Idea and Solution together."

Our focus is making 360o customers view in their environment with a strong and deep understanding of their data, data dictionaries, data lakes and any data type as structured, semi-structured and unstructured data. From integration part of any data types to data store, data processing, and data visualization. End to end solution provided by Solutia has been built on the high end and high through put technologies inside of Big Data eco system and its components. One of the leading technology inside of our solution is Vertica as world leading platform built for fast and freedom as our ages.



Spirent overview

Enabling innovation, making connections

Spirent Communications enables innovations in communications technologies that help connect people. Whether it is service provider, data centers, enterprise IT networks, mobile communications, connected cars vehicles or the Internet of Things, Spirent solutions are working behind the scenes to help the world communicate and collaborate faster, better and more securely. The world's leading innovators rely on Spirent expertize to help them design, develop and deliver best-in-class solutions to their customers.



Stambia overview

Stambia is a customer centric software company that provides an agile and flexible data integration solution.

Through a very innovative approach, Stambia accelerates the digital transformation of varying sizes and types of organizations, and significantly reduces the costs related to all types of data integration projects (ETL, EAI, Streaming, API, Data Hub), with a unique and single product and architecture. With Stambia, the results are tangible and immediately profitable.

Regardless of the type of need (Data Preparation, Big Data, NoSQL, Business Intelligence and Analytics, real-time exchanges, e-commerce, data migration, etc), Stambia solution offers powerful, simple and intuitive features.



Stratebi overview

Stratebi is a consulting/software Spanish company based on a group of professionals with extensive experience in information systems, technology solutions and processes related to Business Intelligence. Due to the technical complexity and the criticality of this area, the Business Intelligence systems demand highly experienced personnel that can guarantee the success of a project. Stratebi provides Business Intelligence, Big Data and Database solutions to all types of companies and propose the most appropriate tools in each case.

Stratebi bases its BI and Big Data projects on RDBMS and NoSQL databases and on the expertise of its technical staff.



Subex overview

Founded in 1992, Subex has spent over 25 years in enabling 3/4th of the largest 50 CSPs globally achieve competitive advantage. By leveraging data which is gathered across networks, customers, and systems coupled with its domain knowledge and the capabilities of its core solutions, Subex helps CSPs to drive new business models, enhance customer experience and optimise enterprises.

Subex leverages its award-winning analytics solutions in areas such as Revenue Assurance, Fraud Management, Asset Assurance and Partner Management, and complements them through its newer solutions such as IoT Security. Subex also offers scalable Managed Services and Business Consulting services.

Subex has more than 300 installations across 90+ countries.

*Telecom Operators 500, 2015 #The World's Largest Telecom Companies 2015 – Forbes



Succez Software Ltd. overview

Succez Software Ltd. is a dynamic company with a group of enthusiastic people who are passionate about big data. Succez has been keeping devoted to develop practical, easy-to-use big data analytics platform to help customers make full use of data.

Relying on its own series of products with independent intellectual property rights, Succez helps more and more partners to successfully deliver high-quality big data projects. Meanwhile, Succez also provides proficient big data services directly to its own strategic key customers, such as Jiangsu Administration for Market Regulation, Hubei Provincial Tax Service, Health Commission of Guangdong Province, and some of the Fortune 500 companies.



Syncsort overview

Syncsort provides the solutions you need to offload data and processing from expensive, legacy mainframe and data warehouse systems directly into Vertica & Hadoop. Start your Big Data journey with Syncsort and Vertica to reduce costs and power next generation big data analytics.



SysMech overview

SysMech are a provider of software solutions for the telecommunications industry. We specialise in leading edge applications which enable CSP's to successfully optimise their networks and deliver true business value from big data. Tier 1 operators across Europe and the Middle East have chosen SysMech because of our industry expertise, customer dedication and unique ability to deliver a complete end-to-end view of the network from one window.

At SysMech we believe that the potential of big data is amazing – but only if it can effectively work to solve business problems. We aim to provide high-tech industries across the globe with the tools they need to identify actionable insights in their their data. And most importantly, through cost savings, process optimization, market insights and customer retention, justify business systems and deliver on objectives of the business.



Tableau Desktop overview

Tableau Desktop is a software application that enables anyone to analyze any kind of data quickly and easily. With Tableau, you work directly with your data, shifting between views easily and without support from IT. The human brain can process a picture much faster than a table of numbers. The right presentation, using the best practices of information visualization, makes organizing and understanding information simple. Features, trends and outliers show up the way they never do in rows and columns.



Talend overview

A pure play provider of open source data integration software, Talend makes data integration solutions available to organizations of all sizes, and for all integration needs. Talend offers open, innovative and powerful data integration solutions, used primarily for integration between operational systems, ETL and migration.



Tata Consultancy Services overview

Tata Consultancy Services is an IT services, consulting and business solutions organization that has been partnering with many of the world's largest businesses in their transformation journeys for the last fifty years. TCS offers a consulting-led, Cognitive powered, integrated portfolio of IT, Business & Technology Services, and engineering. This is delivered through its unique Location Independent Agile delivery model, recognized as a benchmark of excellence in software development. A part of the Tata group, India's largest multinational business group, TCS has over 394,000 of the world's best-trained consultants in 46 countries. The company is listed on the BSE (formerly Bombay Stock Exchange) and the NSE (National Stock Exchange) in India. TCS' proactive stance on climate change and award-winning work with communities across the world have earned it a place in leading sustainability indices such as the Dow Jones Sustainability Index (DJSI, MSCI Global Sustainability Index and the FTSE4Good Emerging Index. For more information, visit us at www.tcs.com.

The TCS-Micro Focus alliance powers customers' critical IT infrastructure in the areas of DevOps, Hybrid transformation and management, Security, predictive Analytics and enabling the digital journey by transforming legacy platforms. TCS' vast IT services experience combined with Micro Focus' software portfolio empowers customers to benefit from existing IT investments and drive innovation while ensuring corporate information is secure at all times.



TechDemocracy overview

Intellicta: continuous cyber risk assessment platform

TechDemocracy is a global IT solutions and technology provider that helps the world's leading enterprises design, develop, integrate, operate and support their IT infrastructures and digital service platforms. TechDemocracy helps organizations modernize and secure their IT operations, introduce new applications and services, and achieve compliance to remain competitive in a world fueled by digital transformation.

Intellicta, powered by Vertica, is an automated platform and integrated analysis framework enabling transformation to a continuous cyber risk assurance program. Our framework-driven, solution-agnostic approach helps companies operationalize a quantified/qualitative risk assessment program unique to their business requirements.

We're not a company offering a portfolio of cybersecurity and GRC products. Rather our proprietary platform, services and standards-based framework assess and analyze the effectiveness of existing security solutions at protecting the entire enterprise, and offer senior business decision makers a consolidated, in-depth view to evaluate their cybersecurity compliance, risk and governance effectiveness. Visit www.techdemocracy.com or call 1.732.404.8350.

Tech Mahindra

Tech Mahindra Integrated Solutions Ltd. overview

Tech Mahindra Integrated Solutions Ltd. is a frontrunner in the provision, management and implementation of telecommunications network deployment services and solutions for pan-regional operators, vendors and major enterprises.

How Tech Mahindra helps?

Our extensive and long standing experience building and upgrading networks worldwide qualify us to offer our customers excellent, comprehensive operation and maintenance services for their networks aimed at reducing the Operator's OPEX and increasing network efficiency and availability.



TIBCO JasperSoft overview

TIBCO JasperSoft a market leader in open source business intelligence (BI. The TIBCO JasperSoft Business Intelligence Suite is comprised of an interactive reporting server, graphical and ad hoc report design interfaces, OLAP analysis, and a Java reporting library for scalable small, medium, and large enterprises, for use as either stand-alone or embedded BI applications.

TIBC Spotfire

TIBCO Spotfire overview

TIBCO Spotfire® is the analytics and data discovery solution from integration and business intelligence giant, TIBCO Software. From interactive dashboards and data discovery to predictive and real-time analytics, Spotfire's intuitive software provides an astonishingly fast and flexible environment for visualizing and analyzing your data. As your analytics needs and requirements increase, our enterprise-class capabilities can seamlessly grow with you, helping you to be first to insight – and first to action.



TIBCO StreamBase overview

TIBCO StreamBase's award-winning Complex Event Processing (CEP) Server, fueled by the standards-based next generation query language, StreamSQL[™] and an Eclipse-based development environment, offers the fastest software for processing of real-time and historical data. With TIBCO StreamBase and StreamSQL, enterprises can query, process, and analyze real-time and stored data at rates of up to hundreds of thousands messages/second.



Twingo overview

Since 2010, Twingo has been a platinum Partner with Vertica in EMEA, helping organizations unlock their big data, providing coaching and training for new partners, and supporting complex POCs.

Whether on-prem or as a managed service, Twingo's employees are subject matter experts on anything related to Vertica's database capabilities and advantages, with particular emphasis on Eon mode & Vertica accelerator

Twingo has delivered more than 100 successful projects at a multi-Petabyte scale and has gained vast experience working with OEM & SaaS Multi-Tenant clients with complex DWH, Real-Time Analytics systems, and Lakehouses.

V A S T

VAST Data overview

VAST Data offers a faster (and a smarter) way to power your most demanding analytics use-cases, ranging from structured data-warehouse analytics and ad-hoc queries to complex data science jobs. With its massively-parallel Disaggregated and Shared-Everything (DASE) architecture, VAST Data delivers tremendous concurrency, exabyte scalability, and multi-tenant quality of service, while making it possible to consolidate all data and all applications onto one scale-out tier of affordable flash.



Vcinity overview

Vcinity's software products increase the agility and velocity of digital transformation for enterprises by enabling applications to instantly access and operate on data with local-like performance, regardless of where it exists. Applications can process data at the point and time of creation, regardless of distance.



Vendavo overview

Sales intelligence for a digital economy

As the digital economy transforms business, customers expect faster decision making and an omnichannel buying experience. That's where Vendavo comes in. Our sales intelligence and profit optimization solutions empower B2B organizations with real-time, data-based insights that help them stay ahead. By utilizing our advanced data science capabilities, Pricing, Finance, and Sales can collaborate more effectively and efficiently to guarantee the right price is reaching the right customer at the right time, driving increased profitability, corporate performance and a better customer experience.



Vichara overview

Vichara helps clients optimally manage all aspects of proprietary technology development, including analysis, strategy, design, implementation, deployment and maintenance. Vichara also helps clients manage and transform their IT infrastructure through consolidation, integration, automation and virtualization.

Vichara bridges the knowledge gap between technology and the capital markets to develop powerful financial systems that give our clients true competitive advantage. We have deep expertise and experience designing enterprise-class systems and highly quantitative software solutions for some of the world's leading securities dealers, investment managers, banks, consumer finance companies, and financial information service providers.

MWare[®]

VMware overview

VMware delivers solutions for business infrastructure virtualization that enable IT organizations to energize businesses of all sizes.

With an industry leading virtualization platform – VMware vSphere[™] – customers rely on VMware to reduce capital and operating expenses, improve agility, ensure business continuity, strengthen security and go green.

VOLTDB

VoltDB overview

Your business is only as fast as your database.

In today's data-intensive world your business is only as fast as your database. Transform your business with the only operational database purpose-built for fast data. VoltDB makes your business applications smarter and faster while simplifying your system architecture. With our deep knowledge and experience, VoltDB helps you convert fast data into insight and business value.



WebAction overview

WebAction Real-time Big Data Server is an end-to-end platform that enables the next generation of real-time, data driven applications by acquiring, processing, and delivering structured and unstructured data. The platform allows data-in-motion to be filtered, processed, enriched, and correlated. WebAction users can act on diverse data in massive volumes and maximize the value of their Big Data.



Wicom overview

Wicom is a technology company designed as the next generation partner for Technology Firms. We provide highly-skilled and experienced staff that understands the business challenges and the dynamics of your industry. By building innovative software and scalable IT solutions, we will equip you with valuable insights and analytics to maximize efficiency and productivity leaving you with the strength of an informed and quick decision making ability.

Wicom was founded in 2007 with headquarters in Dubai, UAE. Our offerings are global with local resources based in several locations (Beirut, Argentina, Egypt, Jordan, Qatar, Romania, UAE and Ukraine). We work in the Information Technology domain and Telecom products and Services.

We are committed to delivering innovative and cost effective tools and services that answers your needs and that of your customers.



XENON overview

With over two decades of experience in designing and deploying supercomputers, workstations, and servers, XENON is leading its customers to the forefront of high performance computing, data analytics, and artificial intelligence. Whether the application is life sciences, enterprise or public services, XENON contributes to all stages of planning, design, and deployment to enable its customers to gain value from their data immediately.

By offering the latest CPU, GPU, storage, and data networking technologies from a wide variety of global partners XENON is able to work with customers prior to the decision phase to design best-of-breed solutions to match requirements. In addition to hardware, XENON also offers the world's most innovative software in areas of predictive data analytics, artificial intelligence, real-time IoT streamed data analysis, high availability storage, and SDN.

XENON consulting and professional services brings everything seamlessly together to ensure that solutions are designed to; best meet customer needs, are configured and fully tested for system robustness, and delivered on time.



YouNeedIT overview

YouNeedIT specializes in the implementation of advanced software solutions, BigData, business analytics, and data integration and consolidation using data virtualization technologies. Our core data virtualization tool is Querona (https://querona.com). It allows to connect seamlessly over 100 data sources and consolidate data on-the-fly (from on-premise or cloud sources), cache data on many engines like Apache Spark, SAP Hana, Oracle, Vertica and others, for efficient processing and storage. These engines work as a single unit and can be mixed to deliver the optimal solution to your data-oriented needs.



Zenith overview

Founded in Melbourne, Australia and with a dual focus on Australasia and the Middle East region, Zenith works with governments, law enforcement agencies and private clients to integrate their security, Big Data and marketing requirements into meaningful solutions to enable advanced situational awareness, management and response capability.



Zensar overview

Zensar is a leading digital solutions and technology services company that specializes in partnering with global organizations across industries on their Digital Transformation journey.

Zensar's comprehensive range of digital and technology services and solutions enables its customers to achieve new thresholds of business performance. Zensar helps clients deliberate not only on executing Digital initiatives but on realizing the Return on Digital[®].

For enterprises to be resilient and successful in the long run, they will need to focus on three aspects – Digital Agility, Cross-over IT and fundamentally the Stability of Core Enterprise Systems. We practice Digital internally as we promote externally – Zensar runs on Digital. Through Engaging, Operating, Partnering, and Managing Digital, we believe in Living Digital.

Our key business verticals are high-tech manufacturing, healthcare, retail and consumer services, financial services and emerging services. Advanced analytics and data science are their areas of strength and they have been enabling businesses to make data-driven decisions for more than 17 years.

Zensar – Vertica/Microfocus jointly aims to help businesses address the challenges pertaining to data management & analytics through a combination of Zensar's comprehensive experience in providing data and analytics services and offerings and Vertica's unified analytics data warehousing.

ziften

Ziften overview

Ziften's cloud-delivered endpoint protection platform prevents attacks on all enterprise endpoints – laptops, desktops, servers, and cloud – whether on network or off. The low-profile single agent deploys in minutes enabling (1) advanced AV, (2) endpoint detection and response, (3) plus endpoint visibility and hardening. The result is simple, continuous endpoint protection to stop attacks with the people and budget you already have.

Ziften protects enterprises using artificial intelligence (AI) to prevent and detect cyber-attacks from zero-day and polymorphic malware, to weaponized documents, to fileless attacks through even the most complex obfuscation and mutations.

Izoined

Zoined overview

Out-of-the-box analytics and reporting service for merchants

Zoined provides reporting and analytics for different roles from top management to store managers. The service can be taken into use without an IT project and it is available with special features for different kind of businesses including fashion, specialty retail, food retail, coffee shops and restaurants.

Zoined Oy is a privately owned company founded in 2011. Our partners have over 10 years of experience in retail and wholesale business, data warehousing and analytics.

Our slogan "Act on Facts" guides everything that we do.

About OpenText

OpenText, The Information Company, enables organizations to gain insight through market leading information management solutions, on premises or in the cloud. For more information about OpenText (NASDAQ: OTEX, TSX: OTEX) visit: **opentext.com**.

Connect with us:

- OpenText CEO Mark Barrenechea's blog
- X (formerly Twitter) | LinkedIn

opentext.com/contact