OpenText Analytics Cloud Innovations

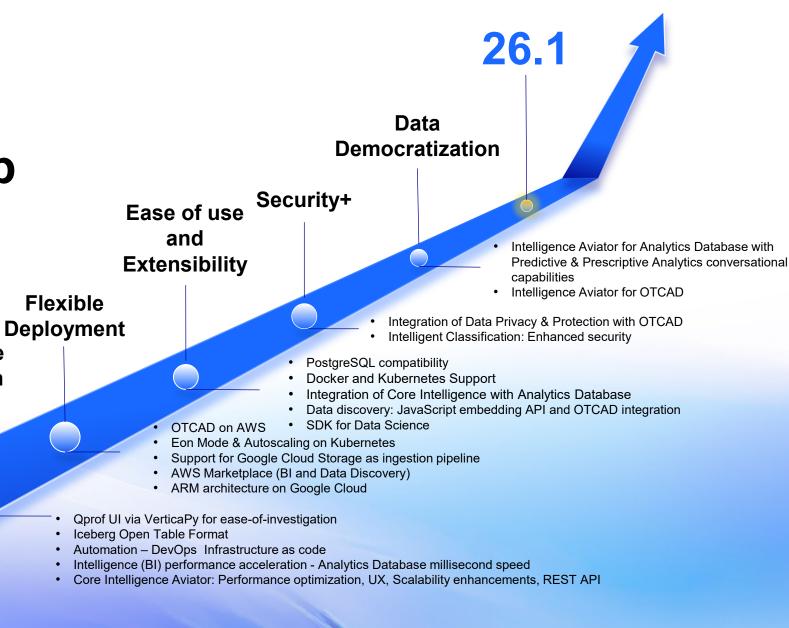
CE 23.1 – CE 25.4



Innovations and Product Roadmap

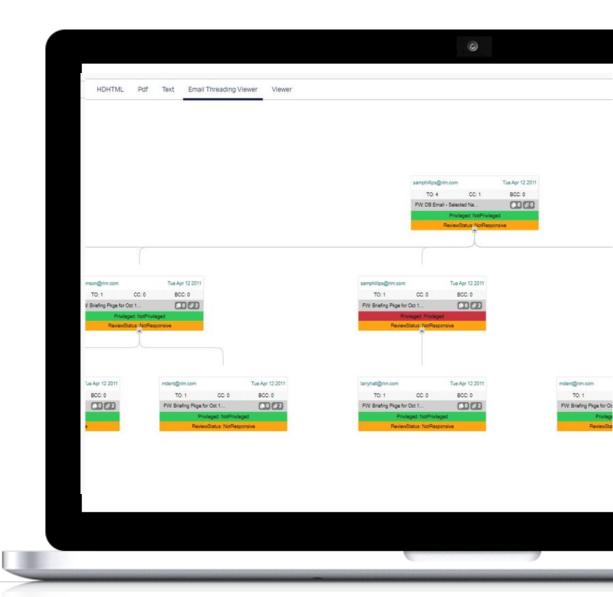
Performance

Optimization



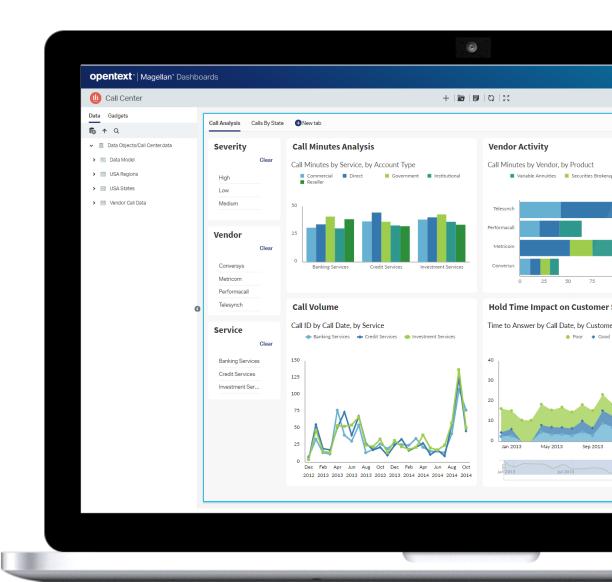
Decrease time, costs and risks of the quality control (QC) review process

- Get faster, more reliable QC of email thread coding with automated, Al-powered visualization of the entire email thread
- Realize substantial time and cost savings and better outcomes
- Quickly and reliably identify and remediate coding inconsistencies without resorting to inefficient, costly, and risky manual QC processes
- Reduce the risk of inadvertent production of privileged, confidential, or personal data



Scale high-volume Bl at lightning speed

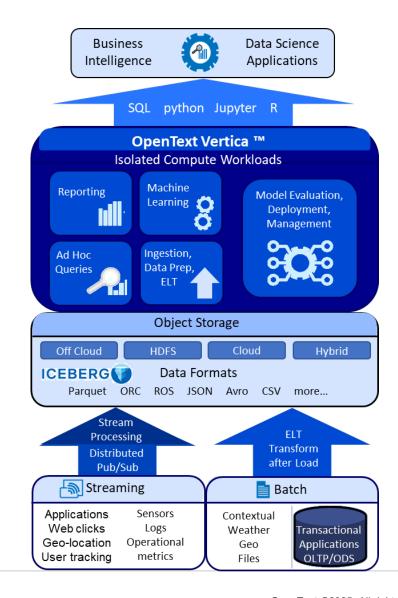
- Increase application value by exposing insights from exceptionally large data volumes with the embedded OpenText™ Analytics Database (Vertica) analytical database
- Improve user satisfaction by seamlessly embedding metrics, interactive reports, dashboards, and self-service BI capabilities
- Get started immediately and cost-effectively with the highly scalable multi-tenant BI cloud service





Smarter analytics for any data anywhere with integration of data warehouse and data lake

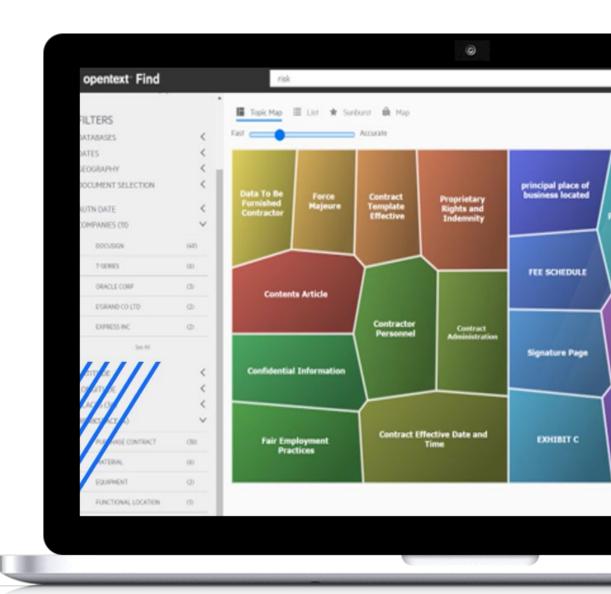
- Understand your whole business by analyzing ALL data
- Go beyond Bl. Predict the future with Machine Learning/Al
- Find data you need fast and keep up with data changes
- Control costs, stay green with efficient infrastructure usage





Smarter data analysis crossing the structured barrier

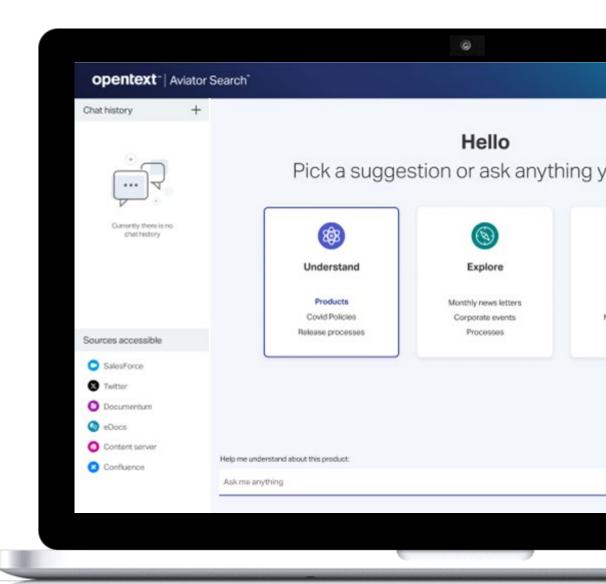
- Find deeper connections across your data with fewer restrictions on combining unstructured and structured data analysis.
- Reveal valuable hidden data with support for more crossstructural sources and formats in IDOL.
- Power-up Extended ECM with IDOL, giving users access to new types of content.





Unleash the full power of Gen Al for enterprise data search

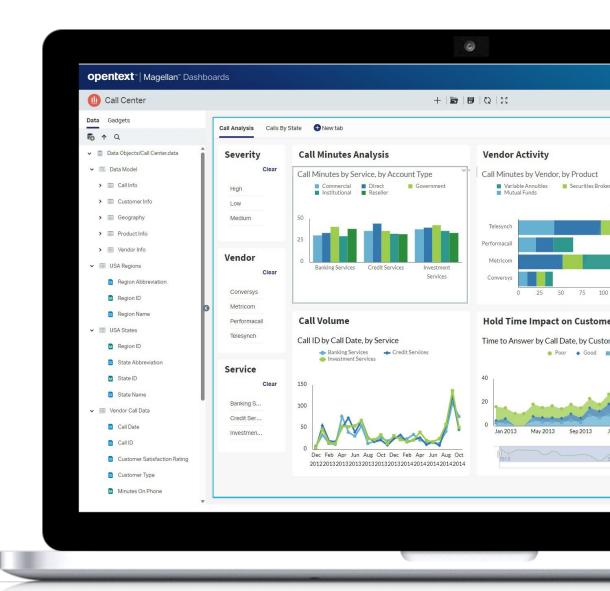
- Experience the value of Generative AI, all while securing your data and identifying compliance risks, such as PII.
- Adopt the latest in LLM search capability including core vector database functionality to store and maintain accuracy on disparate data searches.
- Extract and enrich searches and discover valuable, often unknown information from all repositories and 1,900+ file formats.





Scale high-volume, cloud BI at lightning speed

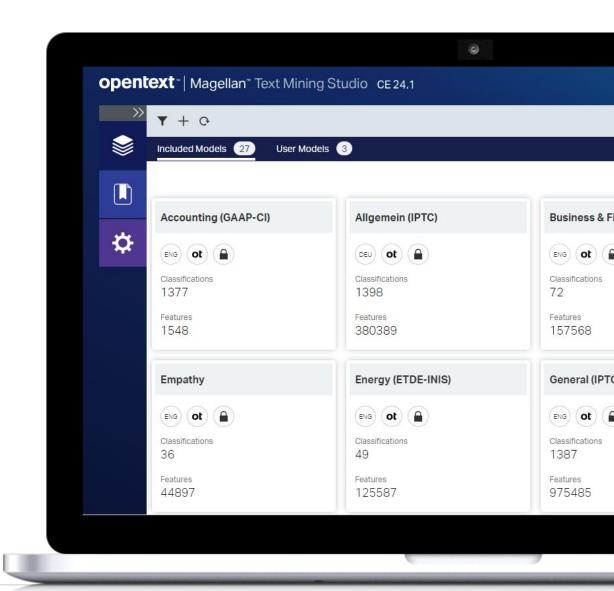
- Scale your BI application to new heights by exposing insights from exceptionally large data volumes with the embedded Vertica analytical database
- Integrate with any application using SaaS APIs for seamlessly embedding metrics, interactive reports, dashboards, and self-service BI capabilities
- Get started immediately and cost-effectively with the highly scalable, multi-tenant BI cloud service





Democratizing access to Al models including LLMs

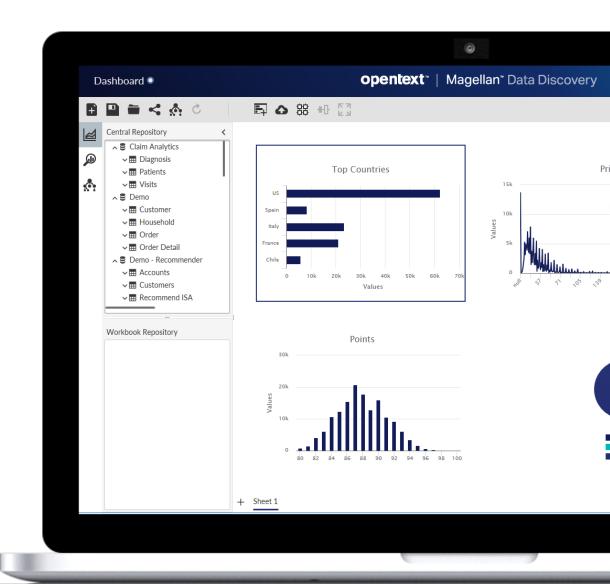
- Beta version of new Document API single entry point to extract content and metadata using multiple models, libraries, and processes
- LLM for entity extraction backend service for refactoring of external model service to support multiple LLMs including T5 models for entity extraction and question and answer creation
- UI/UX enhancements Single interface for out-of-the-box models and externally linked LLMs, new view of sentiment analysis results in profile testing, and better grouping for text classification models





Improved automation and efficiency of analysis

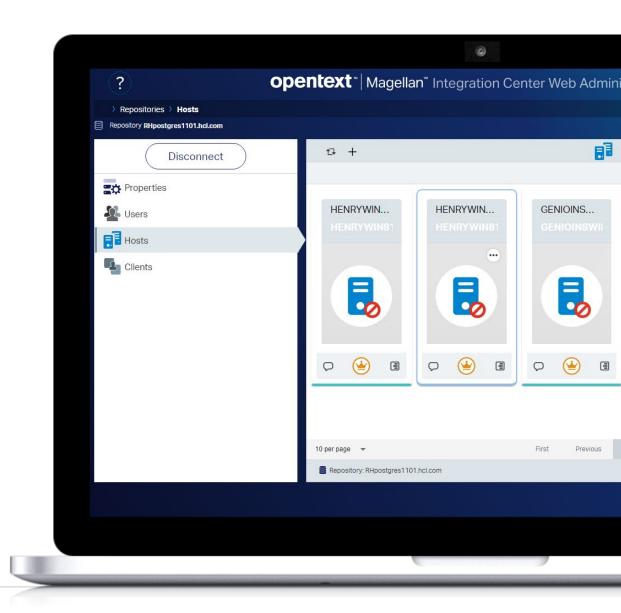
- Improved automation support New REST API methods to execute analysis, get folder content, and export analysis making it easier to include in existing business processes.
- New transformation commands allow you to work with data sources, like creating indexes or table links, in the same user interface
- Pattern based file loading making it more efficient to ingest data based on patterns in the file name like sensor files with similar date/time stamps.





Access to more data faster

- Read/Write BLOB storage supports read/write operations from BLOB storage containers including HDFS and S3
- Bulk load from Parquet files a new Vertica driver to support the bulk load of data from Parquet files improving the speed and efficiency during the load process
- Web UI improvements continued improvements in the Magellan Integration Center web user interface.

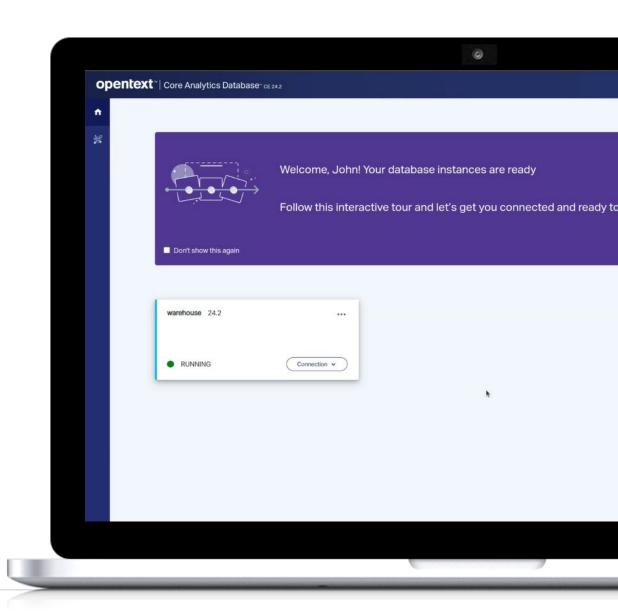




Maximize data potential and fuel Al success with an efficient data lake

- Build, experiment, and innovate with technology that speaks your language, Python or SQL
- Get ready, set, go!

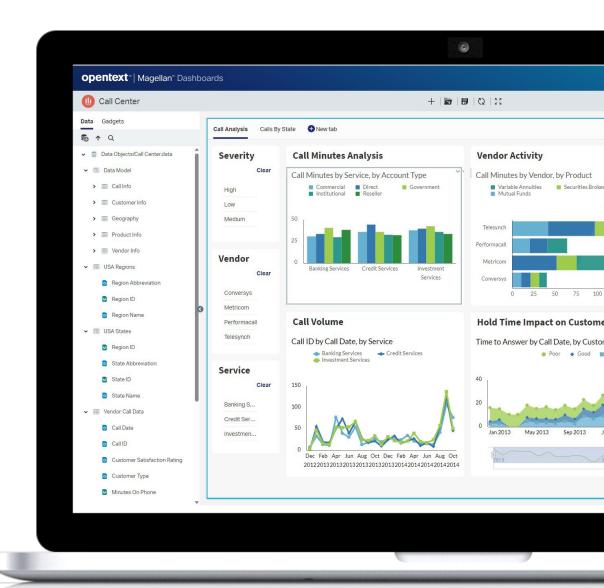
 Your scalable data lakehouse just a few clicks away
- Be smart, get more for less; 50% fewer servers, lower TCO and lower carbon footprint





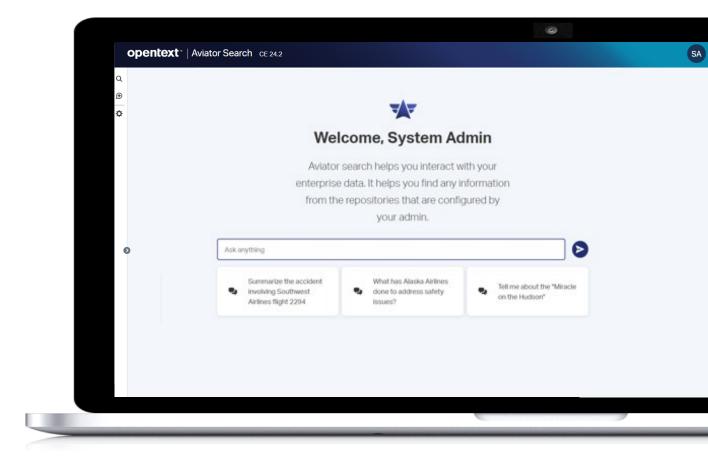
Scale high-volume, cloud-based analytics at lightning speed

- Scale your BI application to new heights by exposing insights from exceptionally large data volumes with the embedded Vertica analytical database
- Integrate with any application using SaaS APIs for seamlessly embedding metrics, interactive reports, dashboards, and self-service BI capabilities
- Get started immediately and cost-effectively with the highly scalable, multi-tenant BI cloud service



Unlock the business value in your data, not just find it

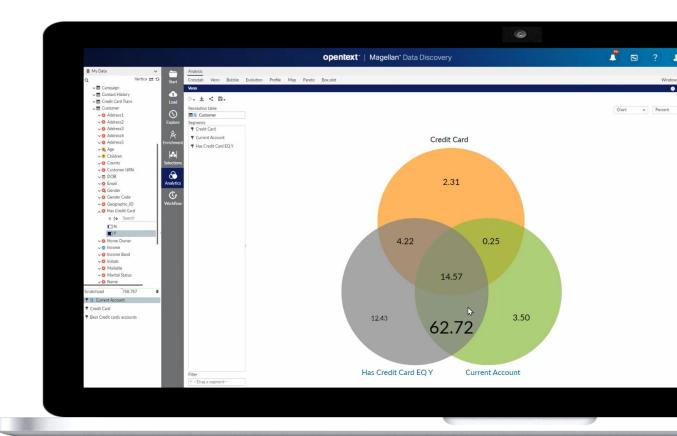
- Gain the answers in real time, not simply a list of locations and documents.
- Turn users into Data Analysts, demolish barriers: tech, training, data access
- Unlock the value within Microsoft 365, go beyond endless native searching





Unleash the power of your Vertica data

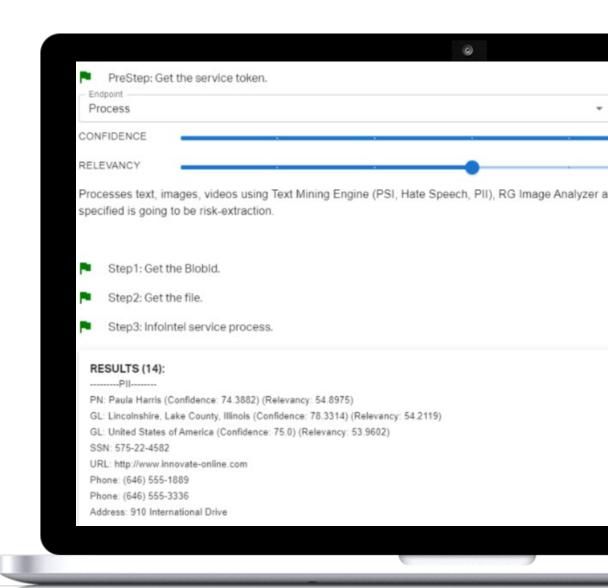
- Access and ingest data directly with your instance of Vertica
- **Blend**, transform and create new tables and fields
- Explore data insights with drag drop simplicity
- Analyze data with no special query skills or IT involvement
- Visualize business insights with pre-built algorithms, analysis, and smart visualizations
- Address ad-hoc business questions to reveal hidden relationships, patterns, profiles, and trends





Risk, security and compliance - simplified

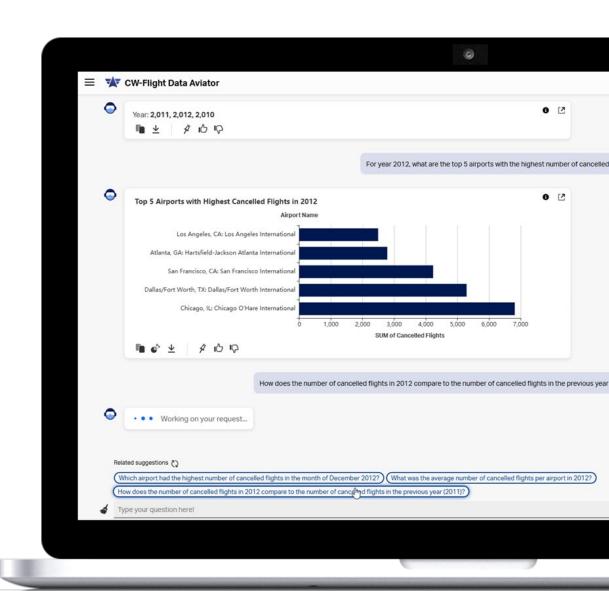
- Control and manage harmful, non-compliant and risky content
- Simplify your security and compliance requirements
- Powerful redirecting of information for users to control and distribute
- One single license for many powerful services





OpenText Intelligence Aviator: Your data's new best friend

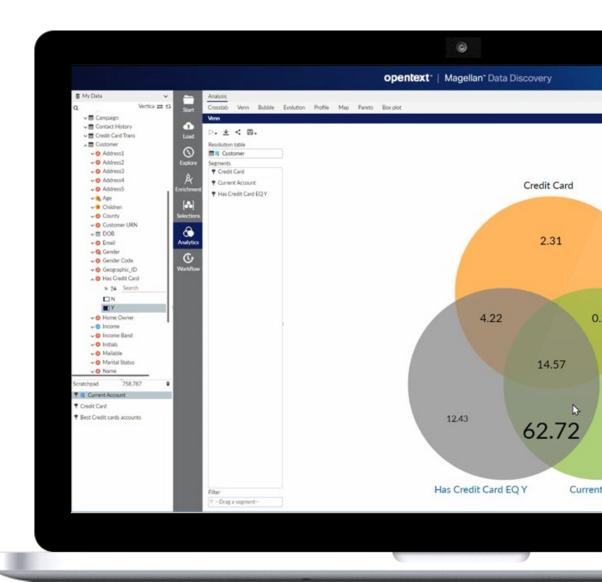
- Get immediate insights through friendly conversational BI OpenText Aviator user interface
- Reduce bottleneck with no need for special skills to create reports and dashboards – Just Ask!
- Explore data quickly with suggested analysis and visualization based on the underlying data
- Increase application value with custom OpenText Intelligence Aviator based on your application data
- Address ad-hoc business questions with timeliness, precision, and trust





Unleash the power of OpenText Analytics Database data

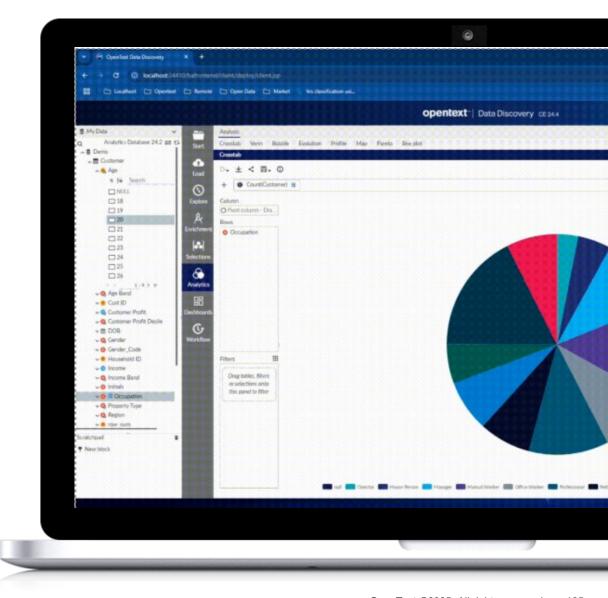
- Access and ingest data directly with your instance of OpenText Analytics Database (Vertica)
- Blend, transform and create new tables and fields
- Explore data insights with drag drop simplicity
- Analyze data with no special query skills or IT involvement
- Visualize business insights with pre-built algorithms, analysis, and smart visualizations
- Address ad-hoc business questions to reveal hidden relationships, patterns, profiles, and trends.





Seamless upgrades, faster performance and smarter data management

- Perform upgrades with zero downtime
- Save time and effort with effortless PostgreSQL data integration and synchronization
- Increase query performance and efficiency with smarter, faster depot population
- Accelerate insights with powerful data exploration, cataloging, and analysis using Data Discovery





Smarter scaling, stronger resilience, and seamless data access

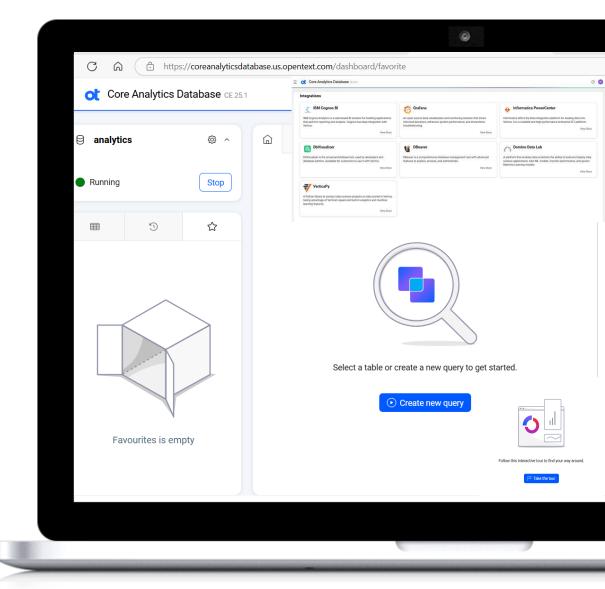
- Optimize scaling with Kubernetes auto-scaler for greater performance and flexibility
- Ensure disaster recovery and business continuity with indatabase backup to other locations/cloud
- Gain deeper insights from Iceberg Metastore data using REST APIs
- Enjoy more efficient storage and processing with variable length data





Effortless scalability, performance, and security in the cloud

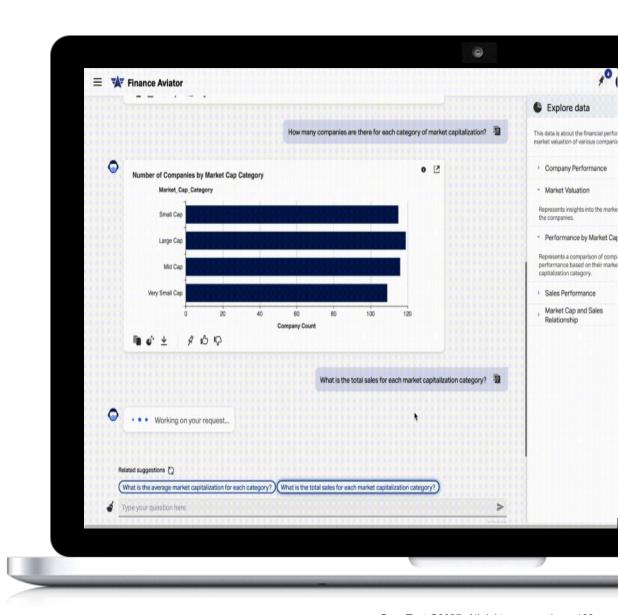
- Navigate seamlessly with an improved UI for intuitive analysis
- Easily create, configure, schedule, and monitor data pipelines
- Save time and effort with auto-scaling based on CPU and memory thresholds.
- Strengthen security and reduce unauthorized access with CIDR configuration





Intelligent reporting with intuitive UI & GenAl-powered insights

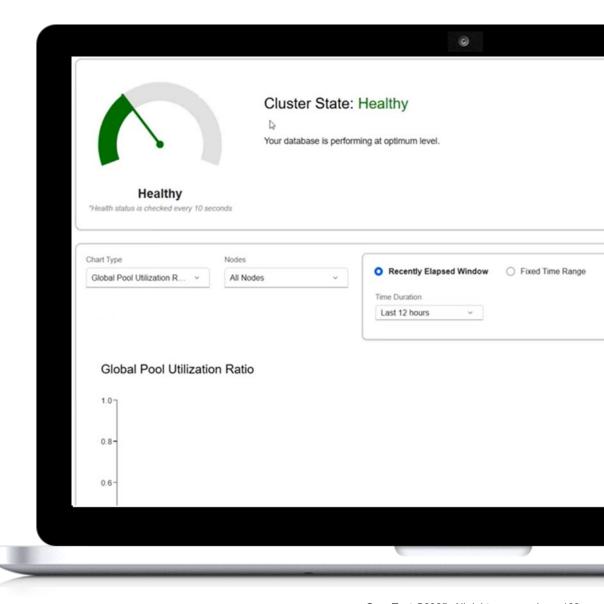
- Modernize and enhance your report authoring experience with the improved and intuitive self-service, drag and drop interface
- Gain valuable insights and make smarter decisions with Generative Al-driven conversational queries in OpenText Intelligence Aviator. Effortlessly embed Aviator into any application using REST APIs.





Turbocharge your data: Al-ready analytics, faster queries, intelligent tuning, safer operations

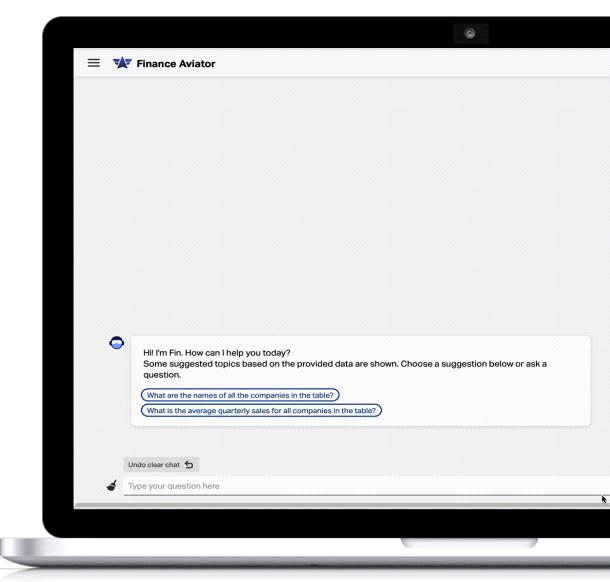
- Accelerate queries with faster performance and packed VL data for large, complex datasets.
- Optimize database performance with built-in auto tuning, reducing manual effort and freeing your team to focus on highvalue tasks
- Scale confidently with Kubernetes support and compute-only nodes for flexible, low-downtime upgrades.
- Access external data seamlessly with Iceberg integration, enabling faster analytics on large-scale datasets without moving or duplicating data.





Your data's power, amplified: Turn questions into decisions with conversational intelligence

- Turn natural language questions into real-time, Al-driven insights without moving large datasets
- Act faster on data, improving time-to-insight for high-impact business initiatives
- Encourage self-service analytics, freeing data teams for strategic projects
- Reduce the risk of data exposure with queries run directly on OpenText Analytics Database (Vertica), ensuring data governance



ot

5-000251-002 OpenText ©2025. All rights reserved.