

OpenText™ Service Management is comprehensive service management software that delivers efficient IT Service Management (ITSM), IT Asset Management (ITAM), and Enterprise Service Management (ESM). Powered by built-in AI and analytics, it elevates service experiences, accelerates service delivery, and reduces costs.

- Choose from a range of out-of-the-box processes—including incident, problem, change, request, release, service catalog, service-level, and knowledge management—based on ITIL best practices.
- Shift from slow, error-prone manual tasks to Al-driven automation that enables high-speed service fulfillment and issue resolution.
- Meet user expectations for anytime, anywhere service access through a selfservice portal, mobile app, knowledge articles, generative Al assistance, and properly routed tickets.
- Replace complex, over-customized deployments with easy-to-update alternatives that can run anywhere—saving you time, effort, and money.



Manage the entire service lifecycle

Comprehensive service management

Cover all service phases, from plan to build to run. A modern user interface makes your work easy. You can automate processes, workflows, and tasks; resolve issues quickly; and respond to service requests efficiently.

IT benefit

Empowers agents to tackle and resolve more issues, faster—delivering a better experience for all users.

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Business benefit

Improves productivity across the enterprise.

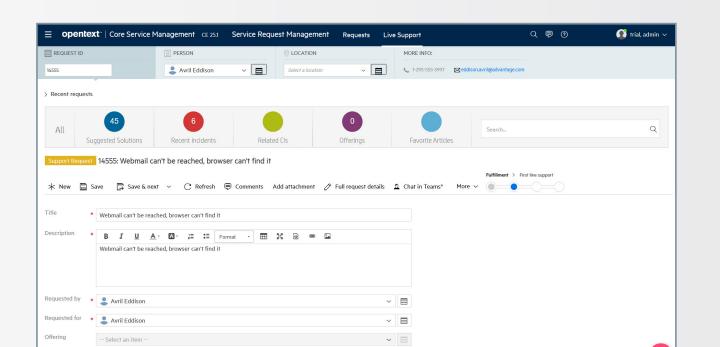
IT benefit

collaboration

Helps resolve issues faster with insights into the caller's recent requests and proactive solution suggestions.

Business benefit

Optimizes phone and chat experiences when users prefer human assistance for complex requests.



Modern service desk with live support and

collaborating with their peers to get questions answered.

Create a more engaging service desk experience. Agents can interact

with users over the phone, via chat, or using Live Support, a dedicated

user interface optimized for service desk agents that offers real-

time solutions. And users can crowdsource knowledge, proactively

Elevate the user experience

Self-service and request fulfillment

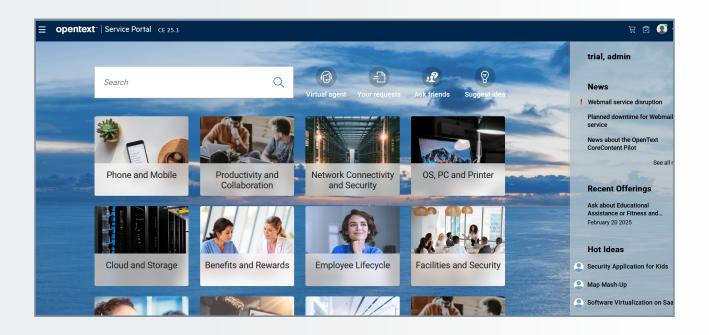
Deliver enterprise-wide service and support from a fully integrated, intelligent, role-based self-service portal. Opening requests is easy. Users can use natural language, submit error-message screenshots, or chat with a generative AI virtual agent from their desks or mobile devices.

IT benefit

Decreases incident volumes and scales support.

Business benefit

Meets expectations for easy, personalized, no-wait self-service.



Generative AI virtual agent

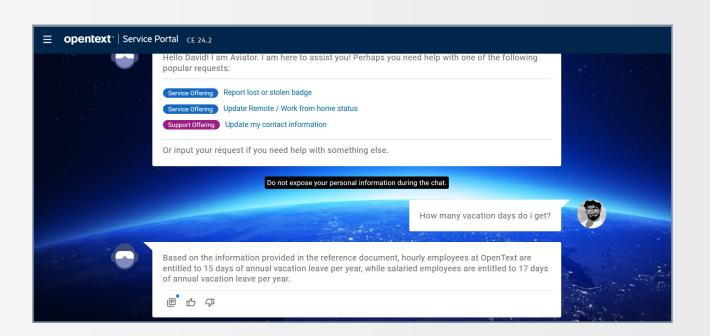
Unburden your service desk agents and boost user satisfaction with 24×7 self-service support. Receive instant help from a private generative AI virtual agent that answers questions, fulfills requests, suggests solutions, and guides users through automation workflows.

IT benefit

Frees agents from repetitive tasks, improves support scalability, and cuts costs. For tickets involving agent support, drives faster resolution with ticket summaries and suggested solutions.

Business benefit

Empowers users to resolve requests on their own anytime, with easy access to answers and guided automation.



Smart search

Get fast answers from global searches, thanks to AI and machine learning. Results come from multiple data sources—including incident, problem, and change management; knowledge-management databases; or Microsoft SharePoint. Users and agents can easily search using natural language rather than IT keyword search terms.

IT benefit

Provides quick answers for incoming requests and issues.

educational assistance | Comparison of the comp

Business benefit

Makes it easy for users to proactively find answers to their questions.

IT benefit

Smart ticket

Streamlines service processes, shortens ticket-handling times, and speeds up issue resolution.

Business benefit

Allow users to upload screenshots of errors when opening tickets.

generated from the screenshots, triggering additional capabilities

such as CI matching, proactive solution matching, and automatic

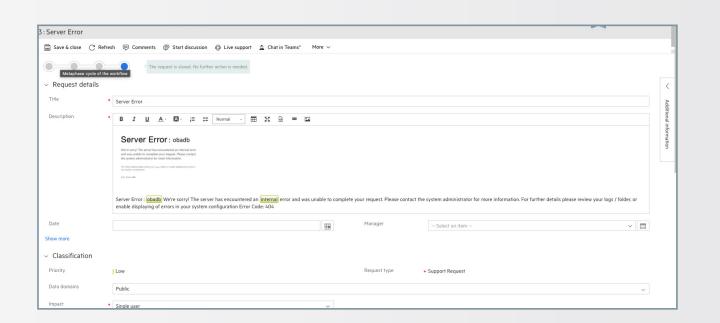
assignment using Al. Users can also approve workflows, accept

emails, without logging into the service portal or mobile app.

resolutions, or add comments to tickets by replying to notification

OCR technology automatically updates ticket descriptions with text

Allows users to work the way that's most convenient for them.



Inline translation

Empower service portal users to open a request using their local language—for example, Chinese. The service desk agent can then handle the ticket using the UI in another language—for example, English. The translation occurs automatically, inline and on-the-fly, for both agent and user. Note: Google Translator is required.

IT benefit

Makes it easy for agents and users to communicate clearly and accurately.

Business benefit

Allows agents to deliver superior service with a single solution, unrestricted by language.



Increase service management productivity

Intelligent analytics

Manage services proactively and avoid recurring incidents by finding root causes with analytics based on Al and machine learning. By identifying patterns and trends in user surveys and service management data, you can continually improve your services.

Reporting and dashboards

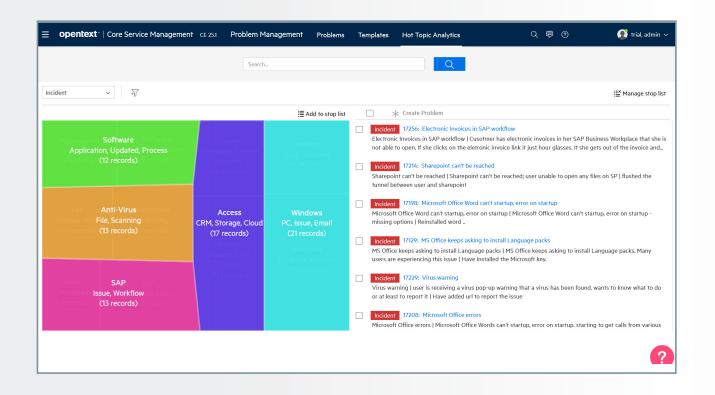
Choose from more than 100 out-of-the-box, ready-to-go IT service management performance and productivity reports—or build your own—to quickly create interactive, role-based, real-time dashboards.

IT benefit

Supports proactive problem solving and data-driven decisions.

Business benefit

Reduces service disruptions and their associated costs.

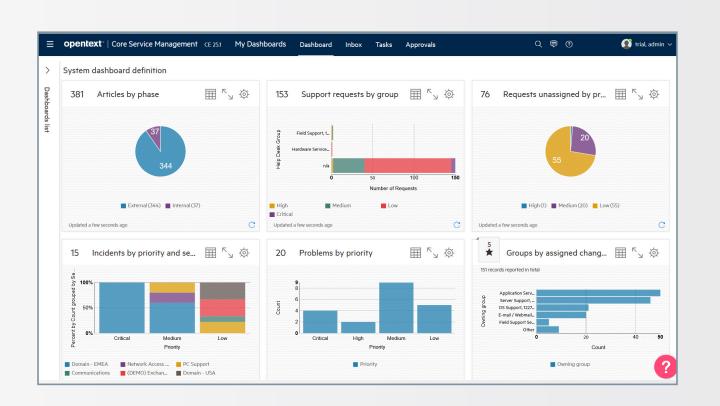


IT benefit

Provides the insights needed to make informed, timely decisions.

Business benefit

Provides the information needed to make better decisions, faster.



Incident and problem management

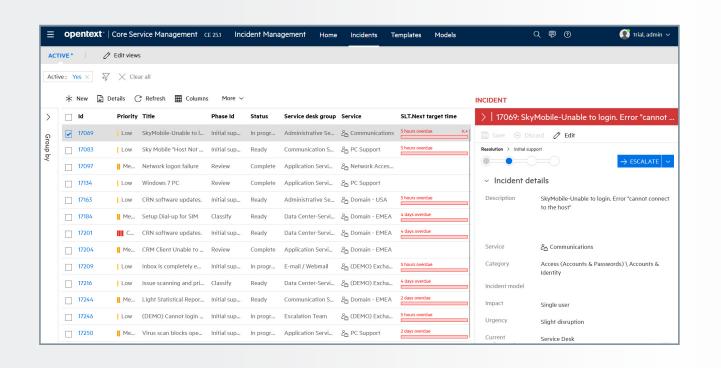
Resolve issues faster with automatic ticket categorization, routing, and agent-to-agent chat. Based on AI, hot topic analytics helps you find root causes quickly and identify trends to proactively prevent future issues.

IT benefit

Accelerates mean-time-to-restore services and drives continual service improvement.

Business benefit

Builds a responsive service desk that resolves issues and requests quickly.



Change and release management

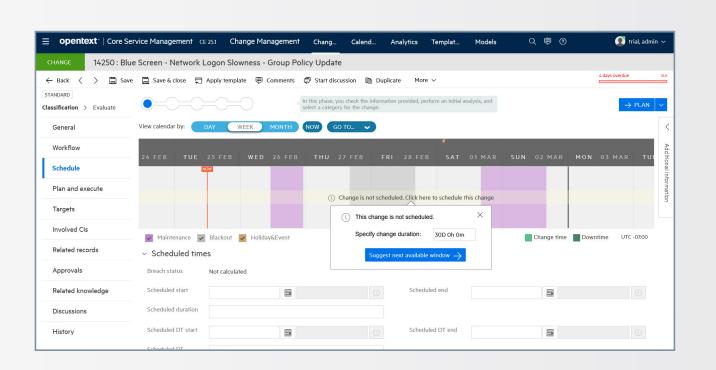
Control change risk with AI, machine learning, and automation. Execute changes and releases automatically. And use automated discovery to gain clear visibility into your IT assets, understand the impact of changes, and identify potential collisions. Equipped with this knowledge, you can facilitate compliance and avoid changes that introduce unintended risk.

IT benefit

Allows IT to pivot with ease and keep the business running smoothly.

Business benefit

Improves enterprise productivity by minimizing service disruptions.



Change analytics

Gain insights based on accurate change management data, including suggestions for improvements. View graphical analyses of change management KPI performance—for example, change success rates and levels of automation. Customize your analysis with different criteria, such as service name, change, and time.

Request fulfillment

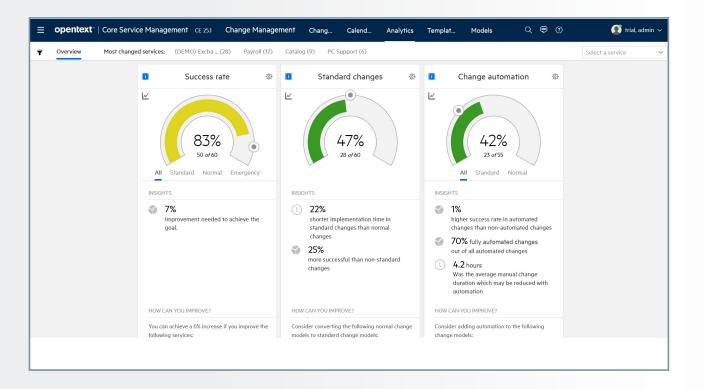
Manage service requests throughout their lifecycle—from the initial request to its closure. Fulfillment plans include task plans, which can include both manual and automatic tasks.

IT benefit

Improves change success rates and reduces unplanned downtime.

Business benefit

Minimizes the risk of unplanned service outages.

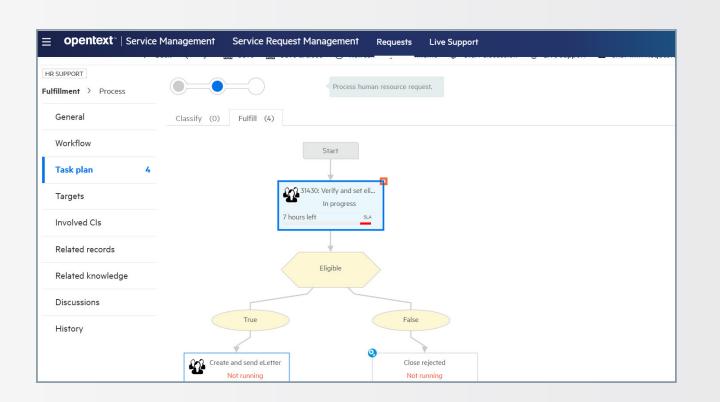


IT benefit

Improves agent efficiency and productivity.

Business benefit

Gives users quick, easy access to standard services.

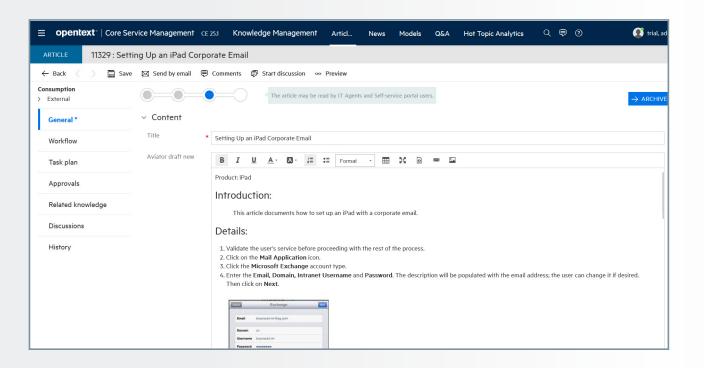


Knowledge management

Create, maintain, share, and use knowledge to enable self-service support. Build knowledge based on roles—making it available to all users or limiting it to service desk personnel only.

IT benefit

Offloads the burden of recurring incidents and requests from the service desk.



Business benefit

Gives users instant access to the information they need to get back to work.

IT benefit

Demonstrates value to users and business stakeholders.

Service-level management

Track and measure how well your organization is meeting service-

level targets and fulfilling agreed-on service levels. With clear and

instant visibility into service performance, you can prioritize work

queues, review response times, and reset your targets.

Business benefit

Aligns IT services with business needs.



Understand service context and impact

IT and software asset management

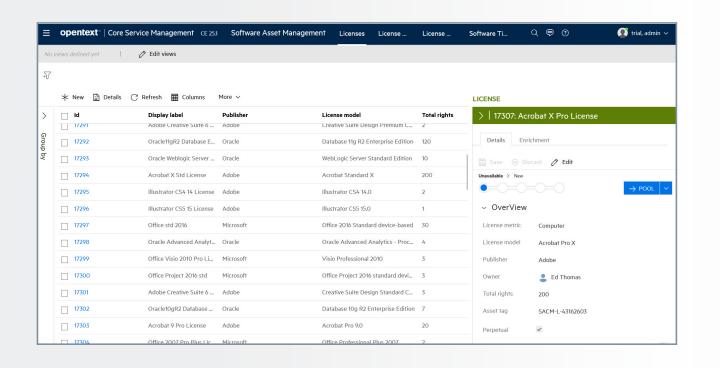
Manage investments, software licenses, contracts, and other assets for better decision-making and cost reduction. Gain full visibility into your assets, from procurement through disposal. Keep track of software licenses to improve usage, decrease IT spending, and support compliance.

IT benefit

Optimizes resource usage and holds costs down.

Business benefit

Limits financial and legal risk.



Service asset and configuration management

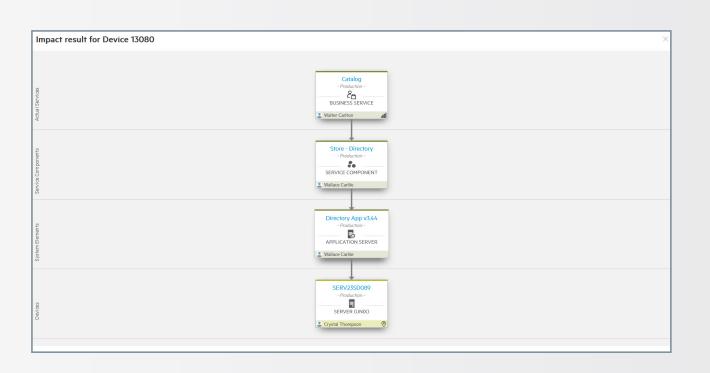
Get accurate, up-to-date configuration data and service context to support ITSM processes with native service asset and configuration management (SACM). Collect, reconcile, and manage data for all configuration items—and understand all relationships—with automated discovery. Easily map inventory and infrastructure dependencies to business services for a real-time view of your hybrid environment.

IT benefit

Provides a single source of truth for robust planning and increased transparency.

Business benefit

Delivers reliable services and strengthens policy compliance.



Fast, automatic CI detection

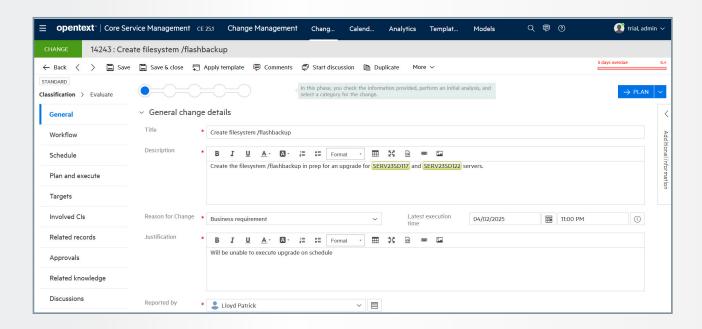
Automatically recognize assets—along with their configurations and interdependencies—that will be impacted by incoming changes, incidents, or service requests.

IT benefit

Removes the need to search for the critical asset and configuration information required to resolve issues quickly.

Business benefit

Makes it easy to report issues without searching through confusing technical data.





Simplify service management

Automated processes, workflows, and tasks

Automate processes, workflows, and tasks using out-of-the-box best practices based on ITIL. Easily remediate incidents and execute changes ranging from simple access requests to comprehensive workflows (such as detect-to-correct). Automate the fulfillment of IT services across environments—new and traditional, public and private cloud—to unify and accelerate service delivery.

IT benefit

Reduces risk and inefficiencies related to manual repetitive work.

SUPPORT REQUEST 14555 Save Save Colore A Chal in Teams* Concret Workflow Task plan Target's Involved Cls Related records Related knowledge Reservation Discussions History Discussions Discussions

Business benefit

Drives down operational costs.

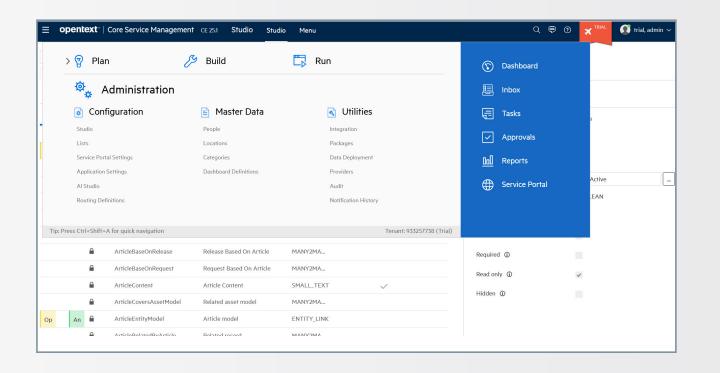
IT benefit

configuration)

Removes the usual upgrade, customization, and maintenance complexities.

Business benefit

Allows the organization to quickly and economically adapt to changing service demands.



Process and workflow design (codeless

process and provide instant access to new features.

Configure existing workflows and tasks or extend your service

management solution and create new user-defined, process-based

applications without writing any code. This will simplify the upgrade

Runs anywhere

Enjoy the flexibility of running your service management solution wherever you need to—on premises or in private or public clouds such as AWS, Microsoft Azure, Google Cloud, and SaaS.

IT benefit

Meets your evolving IT needs with flexible deployment options.

Business benefit

Offers freedom of choice for easy alignment with corporate strategies.



Manage your service strategy

Idea and proposal management

Collect feedback from your service consumers to help generate and develop new service ideas. You can then turn these ideas into substantive proposals, build on them via social collaboration, and add them to your service management portfolio.

Service portfolio and catalog management

Manage your services and related investments throughout their entire lifecycle—from idea to service pipeline, service catalog, and service retirement.

IT benefit

Expedites continuous service improvement.

Business benefit

Drives and demonstrates innovation.

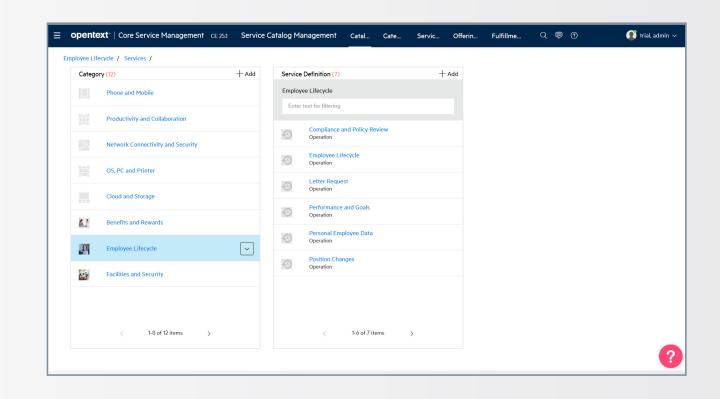
Phase ld: Review X | Business value: 30 X | Planned cost: >0 X | Risk rating: 30 X | \$\frac{1}{2}\$ | \$\frac{1}

IT benefit

Optimizes the allocation of capabilities and resources.

Business benefit

Achieves proper alignment between service offerings and business needs.



Application portfolio management

Gain a comprehensive overview of all your applications and determine which ones need to be modernized—for example, identifying which ones are suitable for the cloud.

IT benefit

Gives IT a clear way to assess and prioritize application optimization.

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Business benefit

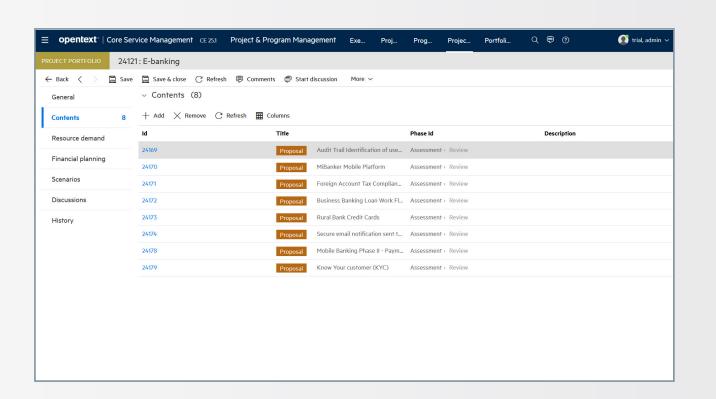
Serves as a solid foundation for application transformation strategies.

IT benefit

Optimizes resource and budget plans for new or changed services.

Business benefit

Maximizes the business return of your services.



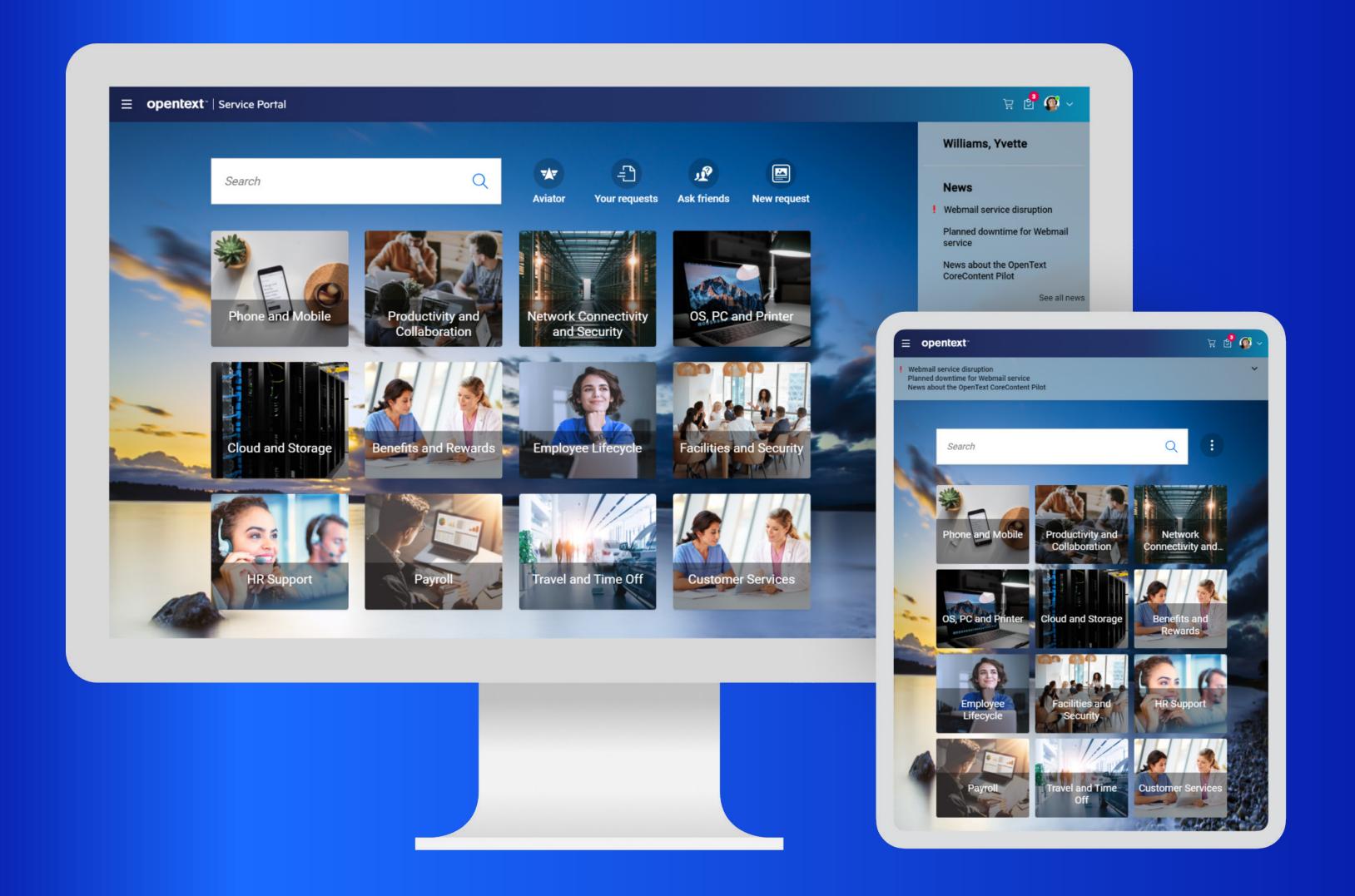
Project and program management

making abilities are significantly enhanced.

Track and manage the progress and health of your IT projects

and programs. With information about resource demand, financial

implications, and business value at your fingertips, your decision-



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