opentext™ solution overview

# Service Management Automation X (SMAX)

OpenText™ SMAX is a modern, Al-powered service management solution that reduces the burden on IT by empowering users to make requests, get answers, and resolve issues on their own.



#### **Benefits**

- Empower users to selfresolve issues with a generative AI chatbot.
- Configure service management apps without writing any code.
- Speed up response times with built-in Al and analytics.
- Extend Al-driven service management to non-IT functions.

Employees expect fast, hassle-free service experiences and quick resolutions. But faced at every turn by rising demands and tools that don't meet business needs, overburdened IT teams struggle to keep up.

SMAX is the service management solution your support team dreams of. Everyone benefits from full capabilities for IT service management (ITSM), IT asset management (ITAM), and enterprise service management (ESM). Users are empowered to self-resolve issues with a GenAl chatbot that offers human-like responses. And with no-code apps, ITIL best practices, Al, analytics, automation, discovery, ITAM, and SaaS-simple deployment, IT teams can pivot quickly, manage change, and govern assets.

#### **Create superior user experiences**

- Service portal and mobile app. Meet user expectations for anytime, anywhere service access. Users can open requests, get answers, and resolve issues from a personalized self-service portal or mobile app.
- **Self-service support.** Resolve routine requests in minutes—no human support needed. Introduce users to a GenAl chatbot that serves up relevant,

# envirosuite

Environmental intelligence technology company modernizes ITSM with SaaS implementation.

"We continue to receive fantastic feedback from our users—as accessibility has greatly improved thanks to the high-availability SaaS platform. We have a modern system that allows easy sharing of data. And we can focus on our core business operations by shifting ongoing ITSM maintenance and updates to Micro Focus (now OpenText)."

Patrick Quin Manager, Operational

Excellence, Envirosuite

Read the full story >

human-like answers. Offer easy access to FAQs and searchable knowledge articles. And inform everyone about critical issues, such as outages and security breaches.

- Private GenAl chatbot. Elevate user experiences with a smart chatbot that
  responds with tailored, human-like answers. Our chatbot runs on a private
  large language model (LLM) and leverages your domain-specific enterprise
  knowledge. The answers to user requests are relevant, and your proprietary
  data remains secure.
- Single catalog. Give employees one central catalog where they can easily find and request services across the organization—from IT to HR, facilities, finance, and customer support.

## Increase IT efficiency

- Codeless apps. Configure tasks and workflows without writing any code.
   A low-code/no-code design studio makes creating applications extra easy.
   Even citizen developers can write their own business rules and design business apps for their department-specific needs.
- ITIL-certified out-of-the-box processes. Save time with customizable bestpractice templates for incident, problem, change, release, configuration, knowledge, service request, service level, survey, vendor, service catalog, and service portfolio management. Templates help you standardize your ITIL framework and achieve consistency across your services.
- Hot topic analytics. Identify patterns across incidents to quickly spot problem areas for further investigation. Advanced search and analytics capabilities automatically detect trends in structured and unstructured data.
- Fast CI detection. Give agents a complete, contextual view of changes, incidents, and services requests. CIs are automatically highlighted in ticket descriptions—so agents don't have to spend time searching for critical asset and configuration information.
- Change analytics. Increase the probability of successful changes. SMAX
  predicts change risks based on similar changes in the past and suggests
  specific actions to improve change processes. A graphical view of change
  KPIs—for example, change success rates and levels of automation—gives
  you additional insights for improvement.

#### **Control rising costs**

- IT asset management. Oversee all aspects of your hardware and software assets by combining contract, financial, and carbon footprint information in a single tool.
- Rapid SaaS deployments. Accelerate time to value with SaaS deployment options. By shifting installation, maintenance, and upgrade work to us, you can focus on the projects that matter most.
- Flexible licensing options. Enjoy fully transparent options that allow you to change license allocations or add capabilities without costly surprises.



SMAX portal on iPhone app

### Why SMAX?

- 1. **Private generative Al**—Impress users with smart chatbots while keeping your confidential and proprietary data secure.
- 2. **Codeless configurations**—Stop custom-coding slowdowns and leave technical debt behind.
- 3. **Built-in Al and analytics**—Identify problems, resolve incidents, and drive change at high speed.
- 4. **Native CMDB**—Keep track of services and involved configuration items to proactively assess service impacts and reduce service outages before they happen.
- 5. **Flexible license options**—Easily change license allocations or add capabilities as needed.

#### **Solution components**

- OpenText SMAX
   SaaS service desk, ITSM, ITAM, and ESM software.
- OpenText IT Operations Aviator
  Private GenAl chatbot powered by a large language model.
- OpenText Asset Management X
   IT hardware and software asset management.

#### Resources

www.microfocus.com/smax

Request a demo

Start 14-day trial

#### **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.

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