# **OpenText Value+ Management Services** for DevOps

Sustain value and protect your investment with OpenText Value+ Management Services

Sustaining the value of your OpenText investment and protecting it can be a challenge. Dedicated internal staff must administer, support, maintain, and keep your solution updated. But these efforts remove valuable people and resources from other business. OpenText Value+ Management Services (V+MS) for DevOps helps you focus on your core mission by leveraging our expertise and global delivery capabilities. We manage your OpenText solutions from end to end, shifting IT costs from operations and driving value back to the business. Redirect your resources to optimize your solutions, driving their adoption, and continuously deriving business value from them.

## Service summary

V+MS for DevOps manages your OpenText software platform with reactive support, request management, and environment maintenance, which includes:

- Reactive services with a single point of contact for incident and problem management across the entire solution.
- Operational services for ongoing maintenance and operations, including system administration, proactive monitoring, health checks, device and patch management, application restarts, license key administration, and recurring reports.
- Technical account management for proactive guidance with an investigate assess recommend approach.

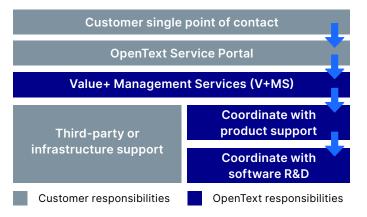


Figure 1. V+MS provides incident resolution and frequency-based periodic monitoring of the solution.

• Enhancements that continuously improve your solution through new configurations, upgrades, and integrations that increase value and adoption.

Implement this service for one OpenText product as Software as a Service (SaaS) or on your organization's premises.

# Service description

The OpenText team delivers V+MS for DevOps via four categories of services: reactive services, operational services, technical account management, and enhancements, which include:

- Resolution for incidents reported on the OpenText Service Portal.
- Periodic availability monitoring.
- Resolution for incidents identified during periodic monitoring.
- Support of up to 15 incidents per month.
- One instance of production support.
- Standard enhancements (per the catalog), which usually lead to minor changes (maximum of 40 hours to implement).
- One upgrade of the target site for the production environment, with up to 80 hours to implement.
- On-call, after-hours support for Severity 1 issues (an on-call number will be provided at service kickoff).

#### **Included products**

OpenText products included in the V+MS for DevOps service are:

- Software Delivery Management
- Performance Engineering
- Project and Portfolio Management
- Application Quality Management
- Service Virtualization
- Functional Testing
- Functional Testing Lab for Mobile and Web
- E-Signature for DevOps

For this service, you may select one product to be covered.

#### Service hours

The available window for purchasing this service is Monday through Friday from 2:00 p.m.–11:00 p.m. Indian Standard Time.

# Service categories

#### **Reactive services**

Reactive services are for issues and problems with your solution implementation. These services include custom solution elements, such as customer-specific integrations, customizations, and configuration settings. Reactive services include:

- Single point of contact for resolving incidents you submit to our OpenText V+MS team—up to 15 incidents per month on one production instance of your selected product.
- Escalation management to solve complex software problems.

Professional Services works with you to outline options and determine a suitable approach.

## **Operational services**

Qualified and experienced personnel perform required activities to maintain and operate the solution. Representative operational tasks range from partial to complete responsibility and include:

- System administration.
- User management and user security administration.
- Periodic monitoring to verify system availability.
- Resolution for incidents identified during periodic monitoring.
- Report generation for out of the box.
- Routine tasks to operate the solution (for example, manual steps required in IT management automation).
- Maintenance of solution documentation.

#### Service size

OpenText offers V+MS for DevOps in small, medium, and large sizes. The thresholds are shown in the table below:

Product	Threshold	Small size maximum	Medium size maximum	Large size maximum
Application Quality Management	Users	50 users	100 users	200 users
	Integrations (OpenText or support matrix only)	2	3	4
	No. of projects	30	60	200
Core Software Delivery Platform	Users	50 users	100 users	200 users
	Integrations (OpenText or support matrix only)	2	3	4
	No. of projects	15	30	60
Project and Portfolio Management	Users	50 users	100 users	200 users
	Integrations (OpenText or support matrix only)	2	3	4
	No. of projects	30	60	200
Performance Engineering	Users	2,000 users	5,000 users	10,000 users
	Integrations (OpenText or support matrix only)	2	3	4
	No. of projects	30	60	200
Functional Testing	No. of clients	5	20	50
	Integrations (OpenText or support matrix only)	2	3	4
Functional Testing Lab for Mobile and Web	No. of devices	5	20	50
	Integrations (OpenText or support matrix only)	2	3	4
Esignature for DevOps	Size of implementation	Small	Medium	Large

#### Service-level objectives

Reactive services include the following service-level objective (SLO) estimated response times for incident requests:

Severity	Severity definition	Estimated response time within service window
Severity 1—critical	Completely unusable or inaccessible. The impact disrupts work or entirely prevents a business-critical action.	30 minutes
Severity 2—high	Operational but highly degraded. There is a significant impact on usage for some end users.	2 hours
Severity 3—medium	Operational but experiencing issues that have minor impacts on end users.	4 hours
Severity 4—low	Minor issues	8 hours

Severity 2, 3, and 4 SLOs apply to the service windows above. OpenText provides up to eight hours of on-call after-hours support for Severity 1 issues for the service duration, and you can apply them outside the service window.

#### **Technical account management**

The Technical Account Manager is your single point of contact to ensure service quality. This dedicated specialist:

- Communicates with you via email for any service related issue.
- Conducts work prioritization meetings.
- Participates in regular status meetings and communications.
- Contributes to monthly and quarterly service level reports.
- Facilitates transition and handoff.

#### **Enhancement services**

V+MS for DevOps provides up to 40 hours of standard enhancements, which usually lead to minor changes. The V+MS team collaborates with you to provide services that enhance your solution, including requirements, design, low-complexity enhancement testing, and documentation changes. These services may include:

- Adjusting process and workflow.
- Modifying reports.
- Adding fields and validations to screens.
- Changing lowcomplexity dashboards.
- Providing additional data validation in an interface.
- Extending the monitoring environment or enhancing existing monitors.
- Implementation of approved changes such as defect fixes, patches, or enhancements.

Enhancement services empower you to quickly respond to the stream of anticipated enhancement requests, which in turn improve end user satisfaction. Low complexity enhancements take 40 hours or less to implement. Largescale enhancements require a separate project and are also not product enhancements.

## **Enhancement options**

Below is a list of "Standard Enhancements" sorted by product and applicable implementation type, which you can request through this service.

Product	Enhancement or task	On SaaS	On-premises
Performance Engineering	Create scripts	$\oslash$	$\oslash$
	Automation framework support	$\oslash$	$\oslash$
	Integration support	$\oslash$	$\oslash$
Functional Testing	Create scripts		$\oslash$
	Automation framework support		$\oslash$
	Integration support		$\oslash$
Functional Testing Lab for Mobile and Web	Digital lab general configuration	$\oslash$	$\oslash$
	Certification (SSL) installation		$\oslash$
	Add and configure device (physical device must be added by customer)	$\oslash$	$\oslash$
Core Software	Certification (SSL) installation		$\oslash$
Delivery Platform	Customize a workflow and rules	$\oslash$	$\oslash$
	Customize a form, list, or other entity	$\oslash$	$\oslash$
	General configuration	$\oslash$	$\oslash$
	DevOps entity configuration	$\oslash$	$\oslash$
Application Quality Management	Auto email/alerts configuration	$\oslash$	$\oslash$
	Certification (SSL) installation		$\oslash$
	Customizing the look of the module by adding and removing buttons/fields through Workflow	$\oslash$	$\bigcirc$
	Designing the BRD report for MS Word using Template Creator	$\oslash$	$\oslash$
	Workflow customization for creating multiple requirements on clicking of a button	$\oslash$	$\bigcirc$
	Workflow customization for moving requirements from one folder to another on clicking button	$\oslash$	$\oslash$
	Workflow customization for restricting user from drag and drop to particular requirement folder	$\oslash$	$\bigcirc$
	Writing Macros as a part of Post processing to generate report in Excel	$\oslash$	$\oslash$
	Writing Queries to generate report in specific pattern for different modules of Application Quality Management.	$\oslash$	$\oslash$

Product	Enhancement or task	On SaaS	On-premises
Project & Portfolio Management	Project & Portfolio Management service patch/hotfix deployments	$\oslash$	$\oslash$
	Application and Infrastructure monitoring		$\oslash$
	Server restarts		$\bigcirc$
	PROD deployment		$\bigcirc$
	Instance refresh	$\oslash$	$\bigcirc$
	License monitoring	$\oslash$	$\oslash$
	Configuration changes	$\oslash$	$\oslash$
	Dev deployment of release	$\oslash$	$\bigcirc$
	Test deployment of release	$\oslash$	$\oslash$
	Change management	$\oslash$	$\oslash$
	Documentation	$\oslash$	$\oslash$
	Performance issue		$\bigcirc$
	New changes/functionalities/developments/user stories	$\oslash$	$\bigcirc$
	New enhancements	$\oslash$	$\bigcirc$

#### **Upgrade service**

Up to one upgrade of the target site (80 hours max) for the service duration in a production environment in included for this service.

## **Service limitations**

The service is limited by the thresholds set in the service size section above. Neither does it include:

- Software development and enhancement or resolving defects arising from either.
- Resolving any performance issues or defects in the target application, product, or interface.
- Fixing known product defects.
- Monitoring the ticketing system for incident reporting.

## **Customer responsibility**

#### Before service delivery

Please ensure that you provide all of the prerequisites described below before service delivery begins. When you're ready to schedule delivery, you must provide four weeks' notice to OpenText. During this time, we assign a Technical Account Manager and prepare to deliver V+MS for DevOps. Please note that we conduct the service off-site and will require remote access to your organization's systems via a VPN. Remote access does not include screen sharing.

You will also facilitate or participate in the following activities:

- Provide the V+MS team with remote access to your environment.
- Participate in the knowledge transfer between the implementation team and your staff.
- Provide pre-existing solution documentation and recommend required updates for supportability and maintenance.
- Introduce the Technical Account Manager to your team and organization.
- Help identify and determine incidents, requests, change processes, systems, and operating models to commence the service.
- Provide access to subject matter experts and administrator(s) responsible for the OpenText product within the customer organization.

#### **General requirements**

During the service, you must:

- Assign a Service Sponsor who acts as an escalation point for any issue and can assist with issue resolution.
- Assign managers and other personnel to work with OpenText throughout the duration of the service.
- Review the service status and provide feedback on priorities, issues, and decisions related to the delivery.
- Provide remote access to supported environments.
- Enable automated monitoring for the supported solution.
- Perform backups before the V+MS makes changes and back up the target systems and the team's work.
- Provide support for planned and emergency changes, as part of your established change management process.
- Approve any changes planned for the environment.

You are responsible for any security or compliance costs that OpenText may incur. These costs are charged separately from the service.

## Duration

OpenText delivers the service as a single, continuous event and does not include multiple engagements or longer phases. V+MS for DevOps is a six-month, fixed-price service.

## Terms

OpenText Customer Terms—Professional Services. The services described in this data sheet ("Services") are subject to the *OpenText Customer Terms—Professional Services* posted at www.microfocus.com/en-us/legal/ end-user-agreement-terms (the "Terms"). All capitalized terms used in this data sheet, but not otherwise defined, will have the meaning set forth in the Terms.

**Rescheduling.** Customer may reschedule Services by providing written notice ten (10) or more business days in advance of the scheduled delivery but only if the revised schedule results in completion of delivery within one year from the purchase date. If Customer notifies OpenText of rescheduling less than ten (10) business days prior to the offering start date, the obligations of OpenText to deliver the Services are considered fulfilled and the rights of Customer to receipt of the Services will expire.

**Change in scope.** Changes in scope to the Services are not allowed. Customer may request additional or different services, if available and at additional cost, through a mutually executed statement of work.

Services; acceptance. Services do not include hardware maintenance and repair, software maintenance, or other standard support services provided by OpenText; software as a service; managed print services; or outsourcing services. Deliverables are deemed accepted upon delivery. Any acceptance criteria or procedures set forth in this data sheet apply only to the Services specified herein and do not apply to any other products or services OpenText may supply or has supplied to Customer, regardless of whether such products or services be used in connection with the Services.

Authorization to install software. During the provision of Services, OpenText may be required to install copies of third-party or OpenTextbranded software and may be required to accept license terms accompanying such software ("Shrink-wrap Terms") on behalf of Customer. Shrink-wrap Terms may be in electronic format, embedded in the software, or contained within software documentation. Customer hereby acknowledges its responsibility to review Shrink-wrap Terms at or prior to installation and hereby authorizes OpenText to accept all Shrink-wrap Terms on Customer's behalf.

**Existing license & support agreements.** Services may be in support of a Customer license to software under a separate agreement and, in such case, the separate agreement shall govern all use by Customer of such software and these terms shall relate solely to the Services. These terms are not intended to modify, amend or in any way affect the licensing, warranty, or other provisions applicable to software products separately licensed by Customer from OpenText or any other party unless expressly provided for in the applicable data sheet.

**Payment; validity.** The Services will be prebilled. Pricing for the offering may vary by country. Customer must schedule delivery to be completed within a period of one (1) year from the date of purchase. Notwithstanding the previous sentence, OpenText's obligations to deliver the Services are considered fulfilled and Customer's rights of receipt of the Services will expire one (1) year from the date of purchase.

Pricing for the offering may vary by country.

# The Professional Services difference

OpenText Professional Services delivers unmatched capabilities through a comprehensive set of consulting services. These services help drive innovation through streamlined and efficient solution delivery. We provide:

- Proven software solution implementation expertise.
- More than 20 years of experience helping large, complex, global organizations realize value from their OpenText software investments.
- Rich intellectual property and unparalleled reach into product engineering.
- Technology-agnostic implementation approach with no vendor lock-in.
- Education and support services to ensure successful adoption.

Learn more at opentext.com.

SKU PS-AB027 (Small)

SKU PS-AB028 (Medium)

SKU PS-AB029 (Large)

