# Getting started with OpenManage Enterprise & SupportAssist

## Supporting your workforce starts in the data center

Your data center is the backbone of the applications and workloads your business depends on. To keeping it humming, your team needs access to the right lifecycle management tools and obtain timely support. Both play a crucial role in keeping your infrastructure running without a glitch,

OpenManage Enterprise takes the complexity out of IT Infrastructure management, facilitating business growth, improving IT productivity and enhancing customer service.

SupportAssist for enterprise systems integrates with OpenManage as a plugin, streamlining your services experience. SupportAssist is our auto case creation and remote monitoring technology that enables Dell Technologies support to resolve issues with minimal effort from your team, replacing manual routines and downtime with automated support.

# Once connected, unlock the power to:



### Prevent outages with secure remote monitoring

The best time to solve a problem is before it happens. SupportAssist monitors system health proactively, detecting future failures. Help systems stay up and running without unplanned downtime.



### Leave troubleshooting to us

SupportAssist automates

case creation and sends diagnostic information to Dell Technologies support, enabling us to resolve issues with minimal effort from your team.



### Get the best performance with actionable recommendations

Your data center needs to perform efficiently to support your remote workforce. Equip your team with **on-demand** reporting and recommendations to help them make data-driven decisions.

## SupportAssist securely collects only system state information System state information includes configuration,

event notifications, and system diagnostic information.

Learn more about how SupportAssist securely monitors your enterprise environment



# and minimize your effort

Leave issue resolution to SupportAssist





amount of IT administrator involvement by up to 80%1

SupportAssist reduces the

ProSupport Plus with

### Create a Dell.com Enterprise business verified account. • New users: create an enterprise account. Use your business email to create a new account. This is a pre-requisite to register the plugin

• Existing users: Ensure you have your business verified account details ready

unlock the power to:

- Download the SupportAssist plugin Browse to Consoles and Plugins in the OpenManage UI Download and install the SupportAssist plugin from OME's plugins page
- Register SupportAssist.

The plugin will become ready to use after you authenticate and register with

SupportAssist for enterprise systems

Create a 4-digit pin and generate access key.

your enterprise account

• To create a secure connection to Dell Technologies, business verified customer account details are needed

Use the launch point of "Generate Access Key" within the Registration Wizard Choose or search for your site location. If you do not see your location, request a new site ID by emailing: support@emc.com.

Ensure the access key and pin are available when you are ready to configure the software. The access key will expire 7 days after it is generated. Navigate back

to the download page if the access key expires and a new one is needed

# How do I access the features of SupportAssist

Features vary depending on your service level. ProSupport Plus customers experience the full set of SupportAssist features.

for enterprise systems?

	Basic Hardware Warranty	ProSupport	Pi
e detection and system state information collection	•	•	

Automated issue Proactive, automated case creation and notification Predictive<sup>2</sup> issue detection for failure prevention

oSupport Plus

<sup>1.</sup> Based on September 2020 Principled Technologies Report commissioned by Dell EMC, "Minimize server support hassle using Dell EMC™ ProSupport™ Plus for Enterprise with Dell EMC SupportAssist". 2. SupportAssist predictive analysis failure detection includes server hard drives and backplane Copyright © 2020 Dell Inc. or its subsidiaries. All Rights Reserved. Dell, EMC, and other trademarks are trademarks of Dell Inc. or its subsidiaries. Other trademarks may be trademarks of their respective owners. Dell Technologies believes the information in this document is accurate as of its publication date. The information is subject to change without notice. October 2020 | Dell Technologies — Getting Started with