

Boost data center staff productivity with OpenManage Enterprise

In our hands-on tests, the Dell EMC systems management console saves time and effort on data center tasks



We tested several data center use cases to measure the time and effort Dell EMC™ OpenManage™ Enterprise 3.4 can save over a manual process. We completed each task on one, two, and three servers to establish scalability. With a manual process, time and effort scaled up for each server—creating a burden for IT admins in large data centers. By contrast, the one-to-many management features of OpenManage Enterprise enabled our admins to expend the same amount of time and effort for any number of additional servers. This allowed us to extrapolate our results out to 250 and 1,000 servers. Below are some highlights of our calculations.

Small deployments

Initial deployment for 1 server

Save over

4

minutes



up to

14

steps

Medium-sized projects

Repurpose hardware for 250 servers*

Save nearly

5

hours



up to

1,741

steps

Large-scale tasks

Update firmware for 1,000 servers*

Save over

11

hours



up to

2,996

steps

*Extrapolation based on testing of one, two, and three servers

In addition, Dell EMC OpenManage Enterprise enhances efficiency with capabilities including server-initiated discovery, thermal event management, and multi-homing.



Learn more at <http://facts.pt/sq2w04k>