



# Dell EMC PowerEdge MX streamlined routine tasks including deployment, firmware updates, server migration, and storage provisioning as compared to HPE Synergy

The Dell EMC™ PowerEdge™ MX platform, powered by Intel® Xeon® Scalable processors, leverages two management tools, OpenManage™ Enterprise and OpenManage Enterprise - Modular Edition. In our tests, these tools let us execute tasks in less time and with fewer steps than on HPE Synergy with OneView for Synergy.

## Update firmware on three servers in 86.6% less admin time

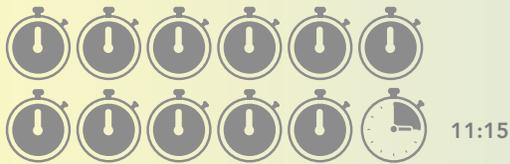
On the HPE Synergy platform, updating firmware is a manual, sequential process

Less time is better min:sec

Dell EMC PowerEdge MX with OpenManage Enterprise



HPE Synergy with OneView for Synergy

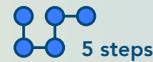


## Provision assignable storage in 6 fewer steps with zero downtime

OneView for Synergy provisions assignable storage by changing the server profile, which requires a powered-off state to apply changes

Fewer steps are better

Dell EMC PowerEdge MX with OpenManage Enterprise - Modular Edition



HPE Synergy with OneView for Synergy



## Migrate a profile from a rack server into the PowerEdge MX compute nodes

OneView for Synergy doesn't let you import or manage servers from outside the Synergy chassis

min:sec

Dell EMC PowerEdge MX with OpenManage Enterprise



HPE Synergy with OneView for Synergy

Option not available

## Deploy three servers in 89.4% less admin time

On the HPE Synergy platform, deploying three servers took three times as long as deploying one, with no economy of scale

Less time is better min:sec

Dell EMC PowerEdge MX with OpenManage Enterprise



HPE Synergy with OneView for Synergy



Dell EMC™ PowerEdge™ MX7000

OpenManage Enterprise is a one-to-many systems management console for the data center. The console offers a modern HTML5 GUI and deploys as a virtual appliance for VMware ESXi™, Microsoft® Hyper-V, and KVM environments. Learn more about OpenManage Enterprise: [www.dell.com/OMEnterprise](http://www.dell.com/OMEnterprise).

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

