

Get flexible, feature-rich datacenter management at a lower cost

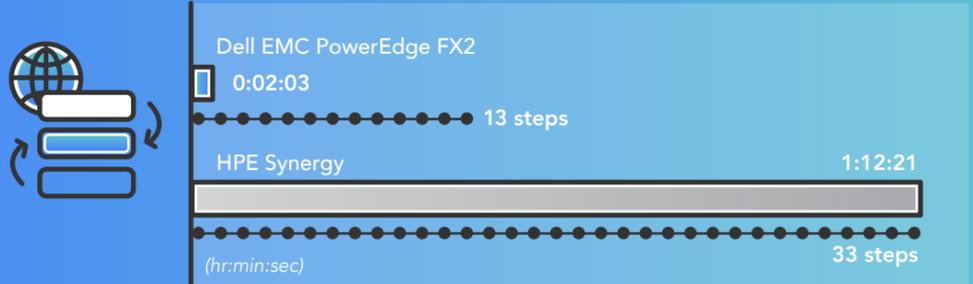
The Dell EMC PowerEdge FX2 with OpenManage can save time for IT admins compared to HPE Synergy with OneView



Dell EMC™ PowerEdge™ FX2 using 14th generation Dell EMC PowerEdge FC640 compute sleds with Dell EMC OpenManage™ Systems Management solutions saved time in multiple use cases, offered feature-rich integrations with VMware vCenter® and Microsoft® System Center, and had a lower price tag than an HPE Synergy solution with embedded HPE OneView.

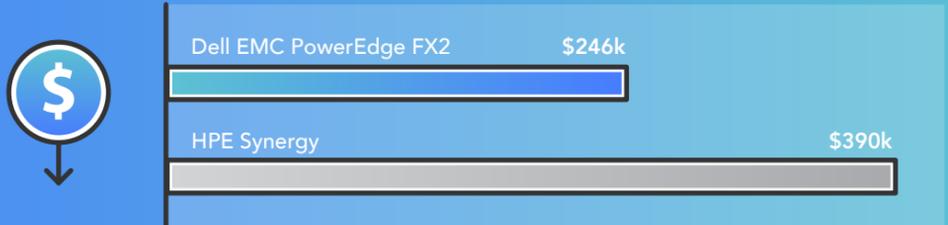
IT admins using only tools native to HPE Synergy still have to log into each node and install Microsoft Windows Server®, one instance at a time. The time saved using Dell EMC servers could allow IT admins to focus on other initiatives.

Spend up to **97%** less time and take **20** fewer steps when deploying three Windows® servers



With the \$144k savings from a single FX2 solution, you could invest in more hardware to grow your capabilities.

Spend **36%** less with Dell EMC compared to HPE



Using OpenManage Integration for Microsoft System Center, you can

<p>Deploy a single OS in</p> <p>79% less time</p> <p>and</p> <p>10 fewer steps</p>	<p>Update firmware for a single OS in</p> <p>89% less time</p> <p>and</p> <p>34 fewer steps</p>	<p>Deploy a single Microsoft Hyper-V® host in</p> <p>46% less time</p>
<p>Deploy multiple OSs in</p> <p>87% less time</p> <p>and</p> <p>24 fewer steps</p>	<p>Update firmware for multiple OSs in</p> <p>89% less time</p> <p>and</p> <p>34 fewer steps</p>	<p>Deploy multiple Microsoft Hyper-V hosts in</p> <p>46% less time</p>

Using OpenManage Essentials, you can

<p>Deploy a single Windows server in</p> <p>91% less time</p>	<p>Update firmware for multiple Windows servers in</p> <p>27% less time</p> <p>and</p> <p>6 fewer steps</p>
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	Dell EMC	HPE
VMware vCenter integration		
Update firmware	✓	✗
Create a deployment template	✓	✗
Microsoft System Center integration		
Configure replacement hardware with previously known settings	✓	✗
Create operational templates based on specific hardware	✓	✗
Monitor performance of hardware and virtual layers	✓	✗
Track the warranties of apps, firmware, and server and storage nodes	✓	✗

Both Dell EMC and HPE solutions offer integrations to VMware vCenter and Microsoft System Center, but the Dell EMC integrations have features that HPE integrations do not.

Get all the facts at <http://facts.pt/pMeXNH>