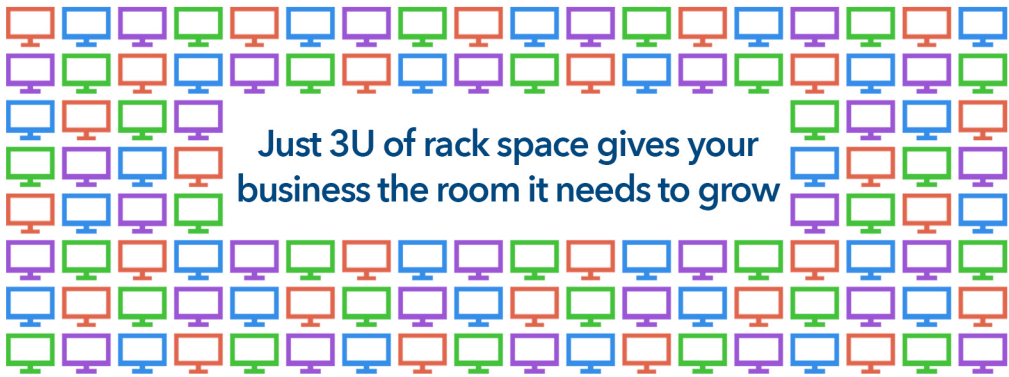


Support hundreds of users in a mixed workload environment

On a Microsoft® Hyper-V® Dell™ XC Series Cluster powered by Nutanix®



Simple, straightforward deployment:



Configure host networking connectivity



Create host cluster and storage pool



Create storage container



Join CVMs to domain and create Hyper-V Failover Cluster



Configure Live Migration for Hyper-V



Cluster operational

Powered by third-generation Intel® Xeon® processors



Get all the facts at <http://facts.pt/1iUjDXi>

Copyright 2015 Principled Technologies, Inc. Based on "Dell XC630-10 Nutanix on Hyper-V reference architecture," a Principled Technologies reference architecture, November 2015. Principled Technologies® is a registered trademark of Principled Technologies, Inc. All other product names are the trademarks of their respective owners.

