

THE JOURNEY TO HYPER-CONVERGED STARTS WITH VCE VXRAIL

Introducing the VCE VxRail™ Appliance, exclusively from Dell EMC and VMware—a new hyper-converged infrastructure (HCI) appliance designed to modernize your data center.



Turnkey VMware-Based Hyper-Converged Appliance

VCE VxRail is the easiest and fastest way to stand up a fully integrated, software-defined, VMware-based HCI appliance that works seamlessly with existing tools and processes.



Building Block for a Complete Software-Defined Data Center

Users can easily add the latest VMware Software-Defined Data Center (SDDC) offerings to VCE VxRail, like NSX, vRealize Automation, Horizon, and Horizon Air Hybrid-Mode, enabling an even higher degree of flexibility, automation, and mobility with incredibly powerful security.



Start Small and Grow On-Demand

Buy just what you need and add nodes non-disruptively. Supports anywhere from 40 virtual machines (VMs) to over 3,000 VMs.



All-Flash for Max Performance

Up to 1.6X more flash per node than similar competitors* and modern data reduction for the economics.



Fully Loaded with Rich Data Services

Includes a full suite of industry-leading data services from Dell EMC and VMware, including integrated replication, backup, and cloud tiering.



Accelerate with Automation

Save costs by automating more than 200 tasks and increase operational efficiency by spending less time on software and hardware life-cycle management.



As trusted IT leaders in converged and hyper-converged, it's no wonder Dell EMC and VMware are leading the way to modernized Software-Defined Data Centers.

LEARN MORE AT DELLEMC.COM/VXRAIL ►

*Based on EMC internal analysis, August 2016.

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