

EMC STORAGE ASSESSMENTS FOR VMWARE INFRASTRUCTURE

THE BIG PICTURE

- Identifies and analyze the processes and pain points that affect your IT infrastructure
- Provides robust recommendations for VMware vSphere Cluster, vCenter SRM, and virtual desktop storage planning and utilization
- Determines your specific VMware storage solution strategy based on your data center environment, operational, and IT requirements and business objectives

If your IT infrastructure is maximizing your storage utilization in a VMware environment, and you are not sure what type of storage will support your virtualization implementation, EMC® Services can help.

EMC Storage Assessment Services for VMware® Infrastructure, delivered by EMC Global Services professionals, leverage EMC best practices to meet your business requirements and associated objectives with your virtual storage infrastructure. Our skilled service professionals are experienced with both virtualization and storage infrastructure, trained and ready to deliver using EMC's proven methodology.

EMC STORAGE ASSESSMENT FOR VMWARE VSPHERE QUICKSTART

The EMC Storage Assessment for VMware vSphere™ QuickStart helps you determine whether a particular VMware vSphere Cluster and associated ESX® Hosts (limited to one cluster and up to 32 ESX Hosts over two sites/locations), virtual machines, and EMC storage are configured correctly to maximize storage utilization. EMC will develop a robust assessment using EMC and VMware best practices of your VMware vSphere Cluster—hosts, virtual machines, or storage—and then provide detailed recommendations to optimize the performance and storage utilization of your infrastructure.

EMC STORAGE ASSESSMENT FOR VMWARE VCENTER SITE RECOVERY MANAGER QUICKSTART

EMC Storage Assessment for VMware vCenter™ Site Recovery Manager (SRM) QuickStart will help you determine whether a particular VMware vSphere Cluster and associated ESX Hosts (limited to one cluster and up to 32 ESX Hosts over two sites/locations), virtual machines, and EMC storage meet the minimum requirements to be managed by VMware vCenter Site Recovery Manager. EMC will develop a robust assessment of the specified vSphere Cluster (source and target) and make any recommendations to remediate any gaps that have been identified for the potential implementation of VMware Site Recovery Manager.

EMC STORAGE ASSESSMENT FOR VMWARE VIEW

The EMC Storage Assessment for VMware View™ provides recommendations to help you make storage decisions to support your desktop virtualization infrastructure. This service offers storage platform proposals, storage sizing estimates and layout, and backup and recovery practices based on EMC's best practices.

Why choose EMC Services for VMware Infrastructure?

- EMC has a proven ability to deliver the business agility, application flexibility, and infrastructure efficiency that enable you to realize your virtual IT vision.
- EMC leverages application, desktop, and infrastructure expertise to help you ensure effective deployment and minimize risk.
- EMC offers a full spectrum of virtualization services spanning consulting and professional services, as well as residency and education services and EMC Proven™ Solutions.
- EMC is also a premier partner in the VMware Partner Network and a VMware Authorized Training Center (VATC). Further, EMC's partnership with leading application providers such as Oracle, SAP, and Microsoft® make EMC the partner of choice to help you accelerate your client virtualization initiatives on your journey to the cloud.

TAKE THE NEXT STEP

To learn more about EMC Storage Assessments for VMware Infrastructure, contact your local EMC representative or visit the website at www.EMC.com.

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