VNX Unified Storage Solutions Design - Student Guide

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Vnx Unified Storage Implementation Student Guide

Octavio Guerra M.

Vnx Unified Storage Implementation Student Guide:

Configuration and Implementation of EMC VNX Storage, Configuration and Implementation of EMC VNX Storage Octavio Guerra M.,2013 Storage Design and Implementation in vSphere 6 Mostafa Khalil, 2017-07-10 This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book Now fully updated The authoritative comprehensive guide to vSphere 6 storage implementation and management Effective VMware virtualization storage planning and management has become crucial but it can be extremely complex Now VMware's leading storage expert thoroughly demystifies the black box of vSphere 6 storage and provides illustrated step by step procedures for performing every key task associated with it Mostafa Khalil presents techniques based on years of personal experience helping customers troubleshoot storage in their vSphere production environments Drawing on more experience than anyone else in the field he combines expert guidelines insights for better architectural design best practices for planning and management common configuration details and deep dives into both vSphere and third party storage Storage Design and Implementation in vSphere 6 Second Edition will give you the deep understanding you need to make better upfront storage decisions guickly solve problems if they arise and keep them from occurring in the first place Coverage includes Planning and implementing Fibre Channel FCoE and iSCSI storage in vSphere virtualized environments Implementing vSphere Pluggable Storage Architecture native multipathing SATP PSP plug ins rules registration and more Working with Active Passive and Pseudo Active Active ALUA SCSI 3 storage arrays Maximizing availability with multipathing and failover Improving efficiency and value by unifying and centrally managing heterogeneous storage configurations Understanding Storage Virtualization Devices SVDs and designing storage to take advantage of them Implementing VMware Virtual Machine File System VMFS to maximize performance and resource utilization Working with virtual disks and raw device mappings RDMs Managing snapshots in VMFS and Virtual Volumes environments Implementing and administering NFS VAAI Storage vMotion VisorFS and VASA Integrating VSAN core and advanced features Using Virtual Volumes to streamline storage operations and gain finer VM level control over external storage **VMware Software-Defined Storage** Martin Hosken, 2016-08-11 The inside guide to the next generation of data storage technology VMware Software Defined Storage A Guide to the Policy Driven Software Defined Storage Era presents the most in depth look at VMware's next generation storage technology to help solutions architects and operational teams maximize quality storage design Written by a double VMware Certified Design Expert this book delves into the design factors and capabilities of Virtual SAN and Virtual Volumes to provide a uniquely detailed examination of the software defined storage model Storage as a Service STaaS is discussed in terms of deployment through VMware technology with insight into the provisioning of storage resources and operational management while legacy storage and storage protocol concepts provide context and demonstrate how Virtual SAN and Virtual Volumes are meeting traditional challenges The discussion on architecture

emphasizes the economies of storage alongside specific design factors for next generation VMware based storage solutions and is followed by an example in which a solution is created based on the preferred option identified from a selection of cross site design options Storage hardware lifecycle management is an ongoing challenge for IT organizations and service providers VMware is addressing these challenges through the software defined storage model and Virtual SAN and Virtual Volumes technologies this book provides unprecedented detail and expert guidance on the future of storage Understand the architectural design factors of VMware based storage Learn best practices for Virtual SAN stretched architecture implementation Deploy STaaS through vRealize Automation and vRealize Orchestrator Meet traditional storage challenges with next generation storage technology Virtual SAN and Virtual Volumes are leading the way in efficiency automation and simplification while maintaining enterprise class features and performance As organizations around the world are looking to cut costs without sacrificing performance availability or scalability VMware based next generation storage solutions are the ideal platform for tomorrow s virtual infrastructure VMware Software Defined Storage provides detailed practical guidance on the model that is set to transform all aspects of vSphere data center storage

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