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4 wwwnutanixcom NUTANIX COMPLETE CLUSTER SETUP 3 Nutanix Complete Cluster Setup The Nutanix Complete Cluster is comprised of Nutanix Blocks that are rackable 2U units that contain four high-performance server nodes Each of the ten Blocks in this reference architecture is configured as follows: Figure 1 - Nutanix Hardware

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Rubrik and Nutanix - M-Tech Systems

RRN ARIUR RUBRIK AND NUTANIX 4 AUDIENCE This reference architecture is intended to provide architects and administrators more information about the implementation and benefits of Rubrik's direct integration with Nutanix Acropolis hypervisor (AHV)

Hadoop on Nutanix - protosinc.com

6 | Hadoop on Nutanix 2 Introduction 21 Audience This reference architecture document is part of the Nutanix Solutions Library and is intended for use by individuals responsible for architecting, designing, managing and/or supporting Nutanix

Nutanix Complete Cluster - Enterprise Strategy Group

Nutanix Complete Cluster Date: May 2012 Authors: Ginny Roth, Tony Palmer, and Emil Flock Abstract: This ESG Lab review documents hands-on testing of the Nutanix Complete Cluster, highlighting its ease of use, scalability, and support for enterprise-class data management in virtual environments

Running Cloudera Enterprise on Nutanix Enterprise Cloud

A complete reference architecture is available for Cloudera Hadoop on Nutanix Enterprise Cloud Platform that makes deployment even simpler Nutanix Enterprise Cloud solutions are delivered as hyperconverged appliances, flexible software, and Xi Cloud Services Learn more about Cloudera and Nutanix by reading the reference architecture

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Citrix XenDesktop on Nutanix with a Juniper Networks Virtual Chassis Fabric network is a powerful solution that offers unrivaled user experience, simple administration, and web -scale flexibility and economics In this reference architecture, we make recommendations for the design, optimization, and

Microsoft Windows Azure Pack Reference Architecture for ...

This reference architecture document is intended for architecting, designing, managing, and/or supporting Dell XC Series infrastructures Consumers of this document should be familiar with Microsoft Hyper-V, Windows Azure Pack, Dell PowerEdge servers and Nutanix software

Reference Architecture and Best Practices for Virtualizing ...

Reference Architecture: 32-Server Performance Test 16 Up to four VMs per server vCPUs per VM fit within socket size (eg 4 VMs x 4 vCPUs, 2 X 8) Memory per VM - fit within NUMA node size 2013 Tests done using Hadoop 10

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complete data center outage This reference architecture details and shows validation of a Horizon 7 Enterprise Edition solution that delivers business continuity and disaster recovery to a set of identified use cases The services designed and delivered to users focus on availability and recoverability, but can be easily adapted to general

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A Reference Architecture for integrating Dell EMC XC Series Hyper- VMware Horizon provides a complete end-to-end virtualization solution delivering Microsoft Windows virtual scale-out service that runs inside the CVM on every node within a Nutanix cluster 241 Nutanix architecture

Dell EMC XC Series Hyper-Converged Appliances for Citrix ...

6 Dell EMC XC Series Hyper-Converged Appliances for Citrix XenDesktop - Reference Architecture Executive summary This document provides the reference architecture for integrating Dell EMC XC Series Hyper-Converged Appliances and Citrix XenDesktop and XenApp software suite to create virtual application and virtual desktop environments

XC Series Data Protection Management Console Administrator ...

Associate Nutanix cluster with Prism Central Deploy and Configure an AVE virtual machine Associate AVE VM with Data Domain instance 3311 Associate Nutanix cluster (s) with Prism Central You must set up a Nutanix Storage cluster on either a VMware or a Hyper-V environment You must also

Reference Architecture for 1,000 Users with VMware Horizon ...

View on Tintri VMstore Reference Architecture for 1,000 Users Hardware Components Server For this Reference Architecture, we used Cisco UCS B-

Series blades, running on a Cisco UCS 5108 Chassis as the computing platform We performed all tests while running UCS-M version 22(1d) The Cisco Unified Computing System can deliver the following

Dell EMC XC Series Hyper-Converged Appliances for VMware ...

8 Dell EMC XC Series Hyper-Converged Appliances for VMware Horizon - Reference Architecture 2 Solution architecture overview 21 Introduction The XC Series delivers an out-of-the-box infrastructure solution for virtual desktops that eliminates the high cost, variable performance, and extensive risk of conventional solutions

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Nutanix tools and reference designs for Citrix simplify project from Nutanix web-scale architecture LOWER TOTAL COST OF OWNERSHIP on the same Nutanix cluster By eliminating separate silos, you can put control back in your hands, increase resource utilization, and support more

DELL EMC VXRAIL™ SYSTEM TECHBOOK

Preface The Dell EMC TechBook is a conceptual and architectural review of the Dell EMC VxRail™ system, optimized for VMware vSAN with Intel Inside

Virtualizing Splunk on Nutanix - Midland Information Systems

cluster when used for Splunk deployments This reference architecture is intended for those designing, managing, and supporting •

Recommendations for architecting a complete Splunk solution on the Nutanix platform, including design and configuration considerations