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Reference Architecture - vRealize Automation 7 - VMware

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Namespaces are a way to divide Kubernetes cluster resources between multiple users. vRealize Automation has 16 core containerized services with each having its own web server running on Kubernetes cluster. Documents related to reference architecture can be found at <https://docs.vmware.com/en/vRealize-Automation/8.0/vrealize-automation-reference-architecture/GUID-8D390D65-55A9-4CAE-9EB2-ABE64F6D5591.html>.

vRealize Automation 8 Architecture - VMware Cloud Management

VMware® vRealize Automation High Availability Using an F5 Load Balancer. Database Deployment For production deployments, you should deploy a dedicated database server to host the Microsoft SQL Server (MSSQL) databases. vRealize Automation requires machines that communicate with the database server to be

VMware vRealize Automation

Powerful and Easy-to-Use Infrastructure Automation Platform. vRealize Automation is a modern infrastructure automation platform that enables private and multi-cloud environments on VMware Cloud infrastructure. It delivers self-service automation, DevOps for infrastructure, and network automation capabilities that help you increase business and IT agility, productivity, and efficiency.

What is vRealize Automation 8? | Infrastructure ... - VMware

VMware Validated Design™ Reference Architecture Guide VMware Validated Design for Software-Defined Data Center 2.0 This document supports the version of each product listed

VMware Validated Design Reference Architecture Guide

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VMware vRealize Automation Eval

vRealize Automation Reference Architecture Mware vRealize Automation (vRA) provides a secure self-service portal allowing administrators, developers or business users to request new IT services in the terms of both on-premises and cloud workloads.

Rubrik | vRealize Automation Reference Architecture

During this five-day course, you focus on installing, configuring, and managing VMware vRealize® Automation™. You learn about how vRealize Automation can be used to automate the delivery of virtual machines, applications, and personalized IT services across different data centers and hybrid cloud environments. The course covers how to manage both on-premise systems and cloud services.

VMware vRealize Automation: Install, Configure, Manage [V8]

This document describes the reference architecture for the VMware Software Defined Data Center (SDDC) architecturethat uses VMware software products and Lenovo® servers and networking. This document also covers components required to be used for integrating an on-premise VMware vRealize cloud with VMware vCloud Air or Amazon AWS public clouds.

Reference Architecture: VMware Software Defined Data Center

HPE OneView is your infrastructure automation engine built with software intelligence. It streamlines provisioning and lifecycle management across compute, storage, and fabric resources in the HPE Synergy system. This Reference Architecture demonstrates the following solutions for VMware Cloud Foundation on HPE Synergy :

HPE Reference Architecture for VMware Cloud Foundation on ...

Built around the latest Lenovo ThinkSystem servers, storage, and networking hardware, this reference architecture provides VMware sizing recommendations, deployment best practices, and validated configurations for compute, management, networking, and storage. 3 Reference Architecture: VMware vCloud Suite with ThinkSystem Servers version 1.0

Reference Architecture: VMware vCloud Suite with ...

vRealize Automation Business Groups & Reservations The design integrates solutions for compute, storage, network, cloud operations, and cloud management. A single vRealize Operations analytics cluster monitors and performs diagnostics across the Software-Defined Data Center by using a series of remote collectors and solution management packs.

VMware Validated Design

Reference Architecture with VMware and Tintri WHITE PAPER ! Authors:) VLSS:DeanBolton) ...

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Database-as-a-Service (DBaaS) Reference Architecture with ...

vRealize Automation provides self-service provisioning, IT services delivery, and life cycle management of cloud services across many multi-vendor virtual, physical, and cloud platforms using a flexible distributed architecture. vRealize Automation provides a secure portal where authorized administrators, developers, and business users can request new IT services and manage existing system ...