

VMware View Guide

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VMware will support a variety of thin client devices with standard options as they come to market. Client Type Definitions: * VMware - This client type is a device which utilizes the View software and includes functionality as described in the Administration Guide for View Manager: http://www.vmware.com/support/pubs/view_pubs.html

Last Updated: December 17, 2020 Horizon (Thin ... - VMware

Overview of VMware View Planner3 VMware View Planner is a workload generator that simulates typical user operations such as typing in Microsoft Word, playing a PowerPoint slideshow, reading Outlook emails, browsing PDF and Web pages and watching video. Caution View Planner must not be deployed in production environments.

VMware View Planner User Guide - VMware View Planner 4

The VMware View Administrator's Guide describes how to configure and administer VMware View™, including how to configure View Connection Server, create administrators, provision and deploy View desktops, set up user authentication, configure policies, and manage VMware ThinApp™ applications in View Administrator.

VMware View Administrator's Guide

The VMware View Planner User Guide provides information about deploying VMware View Planner and instructions for performing a VDI performance test. Intended Audience. This document is intended for anyone who wants to install and run View Planner.

About this Guide - VMware

View 4.0.1 Architecture Planning Guide VMware View Manager 4.0 | 11/20/09 | Build 210939 View Manager 4.0 Release Notes View Manager 4.0 Administration Guide View 4.0 Architecture Planning Guide View Upgrade Guide Getting Started with VMware View Command Line Tool for View Manager Extending Virtual Machine Deletion with Scripts

Documentation for VMware Horizon 7

Welcome to the F5 and VMware®View Deployment Guide. This document contains guidance on configuring the BIG-IP system version 11 and later, including BIG-IP Local Traffic Manager™ (LTM) and BIG-IP Access Policy Manager™ (APM) for VMware View and Horizon View resulting in a secure, fast, and highly available deployment.

Deploying F5 with VMware View and Horizon View

View Composer Array Integration (VCAI) - Horizon. Horizon Proven Storage for VDI Capacity Horizon Turnkey Appliances (Rapid Desktop Appliances) VMware Product Interoperability Matrix ... VMware Compatibility Guide Online Help. Help. Current Results: 0. Product Release Version: ...

VMware Compatibility Guide - vdga

VMware vSphere and vCenter Server – Before you can perform the exercises in this guide, you must have a VMware vSphere 6 infrastructure that contains at least one VMware ESXi host and one VMware vCenter Server instance. This guide does not provide instructions for installing these vSphere components.

Quick-Start Tutorial for VMware Horizon 7 | VMware

VMware Compatibility Guide ... View Composer Array Integration (VCAI) - Horizon. Horizon Proven Storage for VDI Capacity Horizon Turnkey Appliances (Rapid Desktop Appliances) VMware Product Interoperability Matrix ...

VMware Compatibility Guide - System Search

This guide is intended for IT administrators and product evaluators who are familiar with VMware vSphere and VMware vCenter Server®. Familiarity with networking and storage in a virtual environment, Active Directory, identity management, and directory services is assumed. Knowledge of other technologies, such as Horizon is also helpful.

Creating an Optimized Windows Image for a VMware Horizon ...

The VMware View Upgrade Guide provides instructions for upgrading from VMware View™ 3.1.x or View 4.0.x to View 4.5. You can also use this guide when you upgrade to View 4.5 patch releases. If you also upgrade from VMware Infrastructure 3.5 or vSphere 4.0 to vSphere 4.1, this guide tells you which

VMware View Upgrade Guide

VMware Horizon Clients for Windows, Mac, iOS, Linux, Chrome and Android allow you to connect to your VMware Horizon virtual desktop from your device of choice giving you on-the-go access from any location. Click here for a list of certified thin clients, zero clients, and other partner solutions for VMware Horizon.

Download VMware Horizon Clients - My VMware

VMware offers certified compatibility guides which list System, I/O, Storage/SAN and Backup compatibility with VMware Infrastructure and previous versions of VMware® ESX® Server. VMware also offers a VMware® Horizon 6 Compatibility Guide for Horizon 6 certified clients. View the VMware certified Compatibility Guides

VMware Certified Compatibility Guides - Download White Papers

VMware Horizon 7 enables IT departments to run remote desktops and applications in the datacenter, and deliver these desktops and applications to employees as a managed service. End users gain a familiar, personalized environment that they can access from any number of devices anywhere throughout the enterprise or from home. Administrators gain centralized control, efficiency, and security by ...

VMware Horizon 7 Documentation

VMware View Planner is the first comprehensive standard methodology for comparing virtual desktop deployment platforms. Using patented technology, View Planner generates a realistic measure of the client and server-side performance for all desktops being measured on the virtual desktop platform.

VMware View Planner 4.0 How To Guide – vDrone

View Administration VMware, Inc. 9. Table 1-1. Horizon Administrator Navigation and Display Features (Continued) Horizon Administrator Feature Description Multicolumn sorting You can sort Horizon objects in a variety of ways by using multicolumn sorting.

View Administration - VMware Horizon 7 7

VMware Horizon View is a commercial desktop virtualization product developed by VMware, Inc. Initially, it was sold under the name VMware VDM, then changed to VMware View, and, finally Horizon View...

How to install an SSL Certificate on VMware Horizon View ...

Download Ebook VMware View Guide

This guide, VMware Horizon Client for Windows Installation and Setup Guide, describes how to install, configure, and use VMware Horizon® Client™ software on a Microsoft Windows client system. This information is intended for administrators who need to set up a Horizon deployment that includes Microsoft Windows client systems, such as desktops and laptops.

VMware Horizon Client for Windows Installation and Setup Guide

View more resources. Horizon on VMware Cloud on AWS Buyers Guide for Federal Government. VMware Horizon® for VMware Cloud™ on AWS delivers a seamlessly integrated hybrid cloud for virtual ...

A complete guide to planning and designing solutions based on VMware View 5.

Learn advanced desktop virtualization techniques and strategies and dive deeper into VMware Horizon 7, take responsibility for optimizing your end user experience About This Book Build better virtualized services for your users with VMware Horizon 7 Take full advantage of Horizon's range of features for confidence and control in your virtualized solutions Take responsibility for transforming your organization – this guide will get you started! Who This Book Is For Admins, architects... whatever your role, if you find virtualization a bit of a headache this book is for you. You'll go deep into VMware Horizon and see just what its capable of. It will take you to an advanced level, but at a pace that ensures you're always solving real-world problems. You'll need some experience in desktop management using Windows and Microsoft Office, and familiarity with Active Directory, SQL, Windows Remote Desktop Session Hosting, and VMware vSphere technology. What You Will Learn Successfully configure Horizon 7 for the needs of your users Find out how VMware is perfect for end-user computing delivering virtual desktops, session-based desktops, and hosted applications all from the same platform Learn how to develop, and deploy a complete end-to-end solution Discover how to optimize desktop OS images for virtual desktops Build, optimize, and tune desktop operating systems to deliver a superior end-user experience Explore the Horizon 7 infrastructure, so you can take full advantage of it! In Detail Desktop virtualization can be a bit of a headache. But VMware Horizon 7 changes all that. With a rich and adaptive UX, improved security and a range of useful features for storage and networking optimization, there's plenty to love. But to properly fall in love with it, you need to know how to use it. And that means venturing deeper into the software, taking advantage of its extensive range of features, many of which are underused and underpromoted. This guide will take you through everything you need to know to not only successfully virtualize your desktop infrastructure but also to maintain and optimize the infrastructure to keep all your users happy. We'll show you how to assess and analyze your infrastructure, and how to use that analysis to design a solution that meets your organizational and user needs. Once you've done that, you'll find out how to build your virtualized environment, before deploying your virtualized solution. But more than that, we'll also make sure you know everything you need to know about the full range of features on offer, including mobile cloud, so you can use them to take full control of your virtualized infrastructure. Style and approach Focusing on an end-user project, this useful, yet comprehensive guide will show you how to take full advantage of VMware's Horizon 7 solution and how to successfully implement it for your organization.

A comprehensive, practical guide to accessing virtual desktops, applications, and services through a unified platform About This Book This is the first book on the market that delivers desktops and applications through a single Virtual Desktop Infrastructure platform Reduce enterprise costs by dynamically allocating resources with virtual storage, compute and networking This comprehensive guide provides simplified operations, improved security, and accelerated time-to-value using VMware Horizon 7 Who This Book Is For If you are a newcomer to system administration, and you wish to implement the Horizon environment, then this book is for you. Prior knowledge of Horizon is beneficial. What You Will Learn Walk through the configuration of VMware Horizon, including the new Horizon Access Point appliance Implement a multi-site VMware Horizon pod using the Cloud Pod Architecture feature Understand the integration between VMware Horizon and VSAN, and see how they are deployed together Explore how to implement and maintain Microsoft RDS and Linux and Windows Desktop Pools Create and optimize desktop master images. Understand how to manage the SSL certificates for each of the VMware Horizon components. In Detail VMware Horizon 7 has been a buzz since it was announced. One of the major reasons is the introduction of the new Instant Clones feature. This book will complement the product documentation by providing real-life examples of how it is implemented along with the latest features and components of the platform. We'll explore the latest features of the platform, including those added through product acquisitions such as User Environment Manager and App Volumes. Further on, you will also be introduced to the new capabilities added to the core product such Linked-Clone RDS pools. Upon completion of this book, you will have an understanding of the capabilities and benefits VMware Horizon can provide to

your organization, and how each of its components are implemented. Style and approach This comprehensive guide focuses on the practicality of VMware Horizon and how you can implement it in your organization.

Is this finally the year of the Virtual Desktop Infrastructure (VDI)? There doesn't seem to be a straight answer to that question. A VDI can be designed to work perfectly in your environment, but could also be a big pain in the butt. This guide will help you design a VMware Horizon VDI, based on the VMware Certified Design Expert (VCDX) methodology. It will help you understand what steps need to be taken to bring a project to a successful result. It contains examples of real-world design projects, requirements & constraints which will help you make the right decision in a great variety of scenarios. As sizing does matter, you will also be guided through the complete sizing process. Other topics that will be covered: Windows 10, multi-site architectures, NSX, vSAN, profile strategies, application delivery strategies, assessments, monitoring, security, GPUs, and remote protocols.

Design, develop and deploy a highly available vSphere environment for VMware Horizon View About This Book Enhance your capability of meeting various Service Level Agreements in VMware Horizon View Get acquainted through all the necessary considerations for building a View environment Cover VMware High Availability hurdle by hurdle along with the checklists for verification of the environment being ready for production Who This Book Is For If you manage, plan or deploy VMware Horizon View or are looking for tips for best practices and configuration details this book is for you. This book is intended for administrators who design and deploy VMware Horizon View or administrators who are looking for ways to improve their existing View environment. What You Will Learn Install and configure a VMware Horizon View Connection Server and redundant pair Discover the networking requirements for View and learn how to build redundancy into your network Analyze each of the View user pool types and how each one can be made highly available and survivable. Get to know about storage protocols such as NFS, iSCSI and Fibre Channel Deploy Virtual SAN, and find out how to effectively couple Virtual SAN with View Learn about View monitoring tools to allow fast responses to various crises Plan, analyze and upgrade VMware Horizon View Analyze network services required for VMware Horizon View and build them in a redundant manner In Detail The increasing movement to virtualize workloads and workstations has put VMware Horizon View into a central mission critical role in many environments. Administrators may be overwhelmed with planning for outages and dealing with failure scenarios. It's easy to miss small details that will result in outages down the road. Following VMware Horizon View best practices and planning ahead with network infrastructure will allow you to avoid these common pit falls. This book will walk you through the setup and configuration of View in a highly available configuration. It will provide you with the skills to analyze and deploy configurations that can stand up to rigorous failure standards. The book starts with deploying and basic configuration of VMware Horizon View in a redundant setup, then moves on to cover high availability for networking, fibre channel, NFS, and iSCSI. We finish this book with monitoring and upgrade planning. At the end we also learn about maintaining the uptime and minimizing the downtime that can be caused due to various factors. Each topic comes with a list of best practices and failure scenarios to test. Administrators will learn the intricacies of protecting a View environment. Style and approach This book provides configuration and installation steps for administration and installation of a Horizon View server. It includes high-level overviews of any protocols, services used by Horizon View, and best practices and high availability checklists for each chapter.

VMware® Horizon Suite The authoritative guide to delivering end-user services with VMware View and VMware Horizon Suite Today, IT professionals must manage stateless, mobile, streamed workspaces delivered across devices ranging from traditional PCs to tablets and smartphones. Using VMware View and VMware Horizon Suite, they can do so—providing flexible end-user services that support any business requirement cost effectively. Now there's a complete guide to planning, configuring, implementing, and integrating VMware Horizon Suite technologies and using them to deliver high-value end-user services in enterprise, managed, and cloud provider environments. This book's deep up-to-date technical content addresses considerations ranging from architecture, deployment, and operations to user experience and support. It offers detailed guidance on integration with VMware View and key third-party technologies. Throughout, it fully reflects the newest VMware View releases, including VMware Horizon Mirage. Relevant, clear, and usable, VMware Horizon Suite contains step-by-step configuration examples, sample scenarios helping you choose the right technologies for your users' needs, and a complete end-user computing design checklist. Coverage includes • Understanding the new end-user service model and how VMware View and VMware Horizon address it • Mastering VMware View 6 and VMware Workspace 1.8 architectures • Leveraging proven installation and implementation techniques • Efficiently operating Connection, Security, and Transfer servers • Managing agents, clients, portals, composers, and personas • Integrating VMware View and Workspace • Implementing operational best practices, such as desktop pools, user data management, and SaaS • Using VMware Mirage to manage desktop images more intelligently and provide a wider spectrum of end-user services • Delivering multimedia within a View desktop environment • Integrating Microsoft Lync with VMware View • Monitoring VMware View and optimizing its performance

A step-by-step tutorial covering all components of the View Horizon suite in detail, to ensure that you can utilize all features of the platform, and discover all of the possible ways that it can be used within your own environment. If you are a newcomer in system administration, and you wish to implement a small to mid-sized Horizon View environment, then this book is for you. It will also benefit individuals who wish to administrate and manage Horizon View more efficiently or are studying for the VCP5-DT.

Download Ebook VMware View Guide

A practical and fast-paced guide that gives you all the information you need to secure your virtual environment. This book is a "how-to" for the novice, a "reference guide" for the advanced user, and a "go to" for the experienced user in all the aspects of VMware View desktop virtualization security.

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