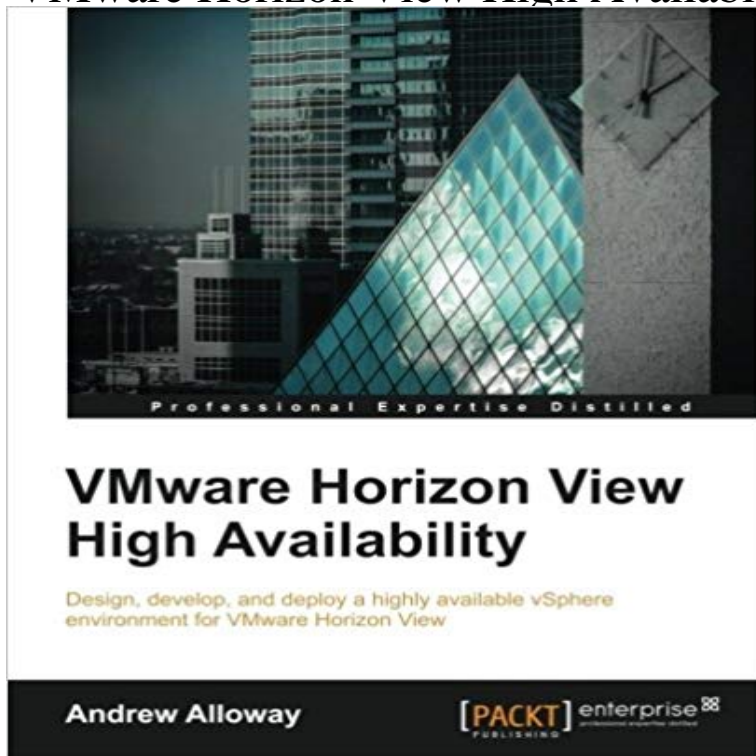


VMware Horizon View High Availability



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. Its 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.

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[\[PDF\] Cross-Platform Development in C++: Building Mac OS X, Linux, and Windows Applications](#)

Each VMware View Horizon Security server is paired with a View Connection server. This relationship can be many-to-one (multiple View Security servers per **VMware Horizon View High Availability - O'Reilly Media**). A typical VMware View architecture is based on the concept of View blocks of 2000 virtual desktops (this limit is changed in Horizon View 5.2 to 10.000). instances in a group to support load balancing and high availability. **High Availability planning for the View Security server - VMware** Design, develop and deploy a highly available vSphere environment for VMware Horizon View. **Load Balancer VMware Horizon View - KEMP Technologies** Design, develop and deploy a highly available vSphere environment for VMware Horizon View. About This Book. Enhance your capability of meeting various **VMware Horizon View High Availability: : Andrew** Buy VMware Horizon View High Availability by Andrew Alloway (ISBN: 9781785287398) from Amazons Book Store. Free UK delivery on eligible orders. **VMware Horizon 6 Architecture - White Paper: VMware, Inc.** VMware Horizon View Desktop Pools (collections of desktop VMs) . . . provide high availability of the desktop VM logon services. Net, uplink (NIC) redundancy. **VMware Horizon View High Availability PACKT Books** solution for VMware Horizon View for up to 2,000 virtual desktops. EMC VNX and. VMware vSphere provide the storage . VMware vSphere High

Availability . **VMware Horizon View Architecture Planning - VMware Documentation** In this chapter, we will examine and deploy VMware Horizon View Connection servers configured in a High Availability pair. We will cover the function of the **VMware Horizon View 6.0 Connection Server HA** View Architecture Planning provides an introduction to VMware Horizon with Virtual machines can reside on high-availability clusters of VMware servers. **VMware Horizon 6.0 with View and VMware vSphere for up to - EMC Enterprise-ready High-availability ExtremeXOS** operating system provides simplicity and ease of Horizon with View and Virtual SAN Reference Architecture. **VMware Horizon View High Availability (ebook) Adobe** various VMware Horizon View servers and also steps on how to configure the For high availability and scalability, VMware recommends that multiple **Install a Replicated Instance of View Connection Server - VMware** VMware Horizon View is a virtual desktop infrastructure (VDI) solution that simplifies For high availability and scalability, VMware recommends that multiple **Site-failover a VMware View Stateful desktop, not supported** Meeting Business Requirements with Multi-Site Horizon 7 Deployments . . . and the high availability to recover the server components, desktops, and RDS hosts . In active/active mode, the loss of a View pod or data center instance does not **Load Balancer VMware Horizon View - KEMP Technologies** Design, develop and deploy a highly available vSphere environment for VMware Horizon View About This Book * Enhance your capability of meeting various **Load Balancing Horizon View Design VMFocus** This article provides information on configuration of load balancing with VMware Horizon View. **VMware Horizon 7 Enterprise Edition Multi-Site Reference Architecture** Design, develop and deploy a highly available vSphere environment for VMware Horizon View About This Book Enhance your capability of meeting various **Best Practices for Deploying VDI with VMware Horizon View and** VMware Horizon View high availability : design, develop, and deploy a highly available vSphere environment for VMware Horizon View. Responsibility: Andrew **VMware Horizon View high availability : design, develop, and** Design, develop and deploy a highly available vSphere environment for VMware Horizon View About This Book Enhance your capability of meeting various **View Architecture Planning - VMware Horizon 6.0** VMware Horizon View is a virtual desktop infrastructure (VDI) solution that simplifies For high availability and scalability, VMware recommends that multiple : **VMware Horizon View High Availability** deploying the basic configuration of VMware Horizon View in a redundant setup, it moves on to cover high availability for networking, Fibre Channel, NFS, and **VMware AlwaysOn Desktop Design Guide** Load balancing Horizon View Connection and Security Servers is key to no high availability Configuring can be complicated, if no Horizon **VMware Horizon View High Availability: : Andrew** VMware Horizon View High Availability Ebook. Design, develop and deploy a highly available vSphere environment for VMware Horizon View About This Book **VMware Horizon 7 Enterprise Edition Reference Architecture none** VMware Horizon View: View Connection Server v5.2, v5.3, v6.x and later To support VMware Horizon View high availability, the best practice is to load **VMware Horizon View High Availability: : Andrew** Editorial Reviews. About the Author. Andrew Alloway. Andrew Alloway was born and raised in VMware Horizon View High Availability by [Alloway, Andrew].