

# Xendesktop Design Guide

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Behind the Design - CXD-302 Citrix XenApp and XenDesktop Advanced

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*Troubleshooting Ask the Architect: Deployment options for Citrix XenApp and XenDesktop*

~~SYN319 - Tech update for XenApp and XenDesktop—May 2015 edition~~  
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## ~~1Y0 402 Certification Exam Xendesktop Design Guide~~

A XenApp and XenDesktop site groups desktops and applications together to form a single architectural and management entity. All persistent and dynamic data for the site, including site configuration, desktop assignments, and session state, is stored in a site's database.

## ~~Design — Citrix Docs~~

Archive: XenDesktop with Microsoft Hyper-V Design Guide. Learning | White Paper | 7 found this helpful | Created: 31 Mar 2010 | Modified: 30 Sep 2015. Languages

## ~~XenDesktop with Microsoft Hyper-V Design Guide~~

Citrix XenDesktop 7.6 – Blueprint C The XenDesktop 7.6 Feature Pack 2 blueprint details the recommended architecture for four common scenarios: 1. A standardized (pooled) Windows desktop 2. A fully customizable (personal) Windows desktop 3. Windows-based applications 4. Remote access to enterprise PCs User Layer Hardware Layer Resource Layer

## ~~Citrix XenDesktop 7 — Blueprint~~

Citrix VDI Handbook - XenApp and XenDesktop 7.15 LTSR Table of

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Contents ... Design – Define architecture required to satisfy key business drivers and success criteria identified during the assess phase. Topics such as environment scalability, redundancy and high availability are

## ~~Citrix VDI Handbook and Best Practices~~

~~Design Guide Principles~~ The guiding principles for implementing this reference architecture are: Repeatable: Create a scalable building block that can be easily replicated at any customer site.

## ~~FlashStack Converged Infrastructure Solution Design Guide ...~~

~~The XenDesktop Design Handbook~~ is a conglomeration of planning guides, best practices and reference designs to help architects design their XenDesktop infrastructure.

## ~~Citrix Posts “XenDesktop Design Handbook”~~

- The new consolidated XenDesktop 7 interface greatly simplified the deployment and management of different Flexcast models.
- Utilizing a modular design provides easy management and scalability. This white paper provides design considerations and guidelines for a mixed FlexCast model deployment. The diagram below provides a high level view of

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~~Scaling XenDesktop 7 to 5,000 users with VMware vSphere 5 ...~~

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XenDesktop 7.8 XenDesktop 7.9 In traditional business environments, workers suffer from productivity loss in many ways, including downtime during PC refreshes, patches and updates, or simply when they are away from the office.

~~Citrix Virtual Desktop Handbook 7.x~~

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## ~~FlexPod Design Guides — Cisco~~

Online Library Xendesktop Design Guide readers. Xendesktop Design Guide A XenApp and XenDesktop site groups desktops and applications together to form a single architectural and management entity. All persistent and dynamic data for the site, including site configuration, desktop assignments, and Page 4/22

## ~~Xendesktop Design Guide — wallet.guapcoin.com~~

This document provides a step-by-step design, configuration, and implementation guide for the Cisco Validated Design for a Cisco HyperFlex All-Flash system running four different Citrix XenDesktop/XenApp workloads with Cisco UCS 6300 series Fabric Interconnects and Cisco Nexus 9300 series switches.

## ~~Cisco HyperFlex M5 All-Flash Hyperconverged System with up ...~~

Design Guide for Citrix XenDesktop 7.6.1 With Pure Storage FlashArray 400, Cisco UCS B-Series B200-M4 blade servers, Cisco Nexus 5500-series Switches and VMware vSphere 6.0. Version 1.0 Ravi Venkat, Solutions Architect, Pure Storage Kyle Grossmiller, Solutions Architect, Pure Storage!

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Your step-by-step guide to building a full-fledged XenDesktop Infrastructure from scratch Learn something new in an Instant! A short, fast, focused guide delivering immediate results. Know how to install XenDesktop, integrate it with PVS and build streamed and pooled desktops Learn how to build provisioning servers, capture VHD files, and configure streaming Tips and tricks to design your XenDesktop infrastructure including Hypervisors, Storage, CPU, and memory In Detail The cloud is on the rise and it is here to stay. One of the hottest areas pertaining to the cloud is Virtual Desktops. Virtual desktops bring great simplicity and empowerment into the organization. They reduce cost, and enable remote working and bring your own device (BYOD). With the rise in demand for virtualization skills, it is time for you to start building your career with one of the leading desktop virtualization products in the world, XenDesktop. "Instant Citrix XenDesktop 5 Starter", with around 40 screenshots detailing every step and every setting, has all the steps to guide you through the process to successfully building a full XenDesktop infrastructure, even if you have no prior knowledge of virtualization. In addition, this compact guide provides tips, tricks, and notes to design a more sophisticated XenDesktop



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Infrastructure. "Instant Citrix XenDesktop 5 Starter" is a detailed step-by-step how-to guide to design and build a XenDesktop Infrastructure. For the more inquisitive readers, this book also contains design tips and notes for XenDesktop solutions, in addition to great references including websites, blogs, and Twitter handles. In this book you will get started with desktop virtualization by learning how to build provisioning servers, how to install the XenDesktop controller, website and integrate with the provisioning server, and then move on to learn more advanced tasks such as how to create pooled machines using the famous MCS (Machine Creation Service) and walk through the XenDesktop console. You will end by learning a few neat tips and tricks for your hypervisor storage, memory, and CPU. In short, with this book you will learn everything you need to know to build a fully-fledged XenDesktop infrastructure, perform basic administration tasks, and design a basic virtual desktop solution.

Nowadays, many organizations are moving toward desktop virtualization. Citrix® XenDesktop® is the most comprehensive solution to implement a scalable and high performance virtual desktop environment. This book will provide you with the technical skills you need to successfully design, set up, and maintain a XenDesktop®

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environment. This book will introduce you to the main components of a XenDesktop® infrastructure and covers how to design and install them. Through each chapter, you will quickly learn how to configure your virtual desktop environment in order to meet specific end user requirements, giving your users the freedom to work from anywhere and from any device while virtual desktops and apps are centrally maintained in your data center.

The ultimate troubleshooting guide for clear, concise, and real-world solutions to a wide range of common Citrix XenDesktop problems About This Book Explore the XenDesktop architecture and work with various troubleshooting tools that every Citrix admin should know about Discover how to troubleshoot performance, VDA registration, and NetScaler integration issues A fast-paced troubleshooting guide to help you identify and resolve any kind of problem you might face while working with Citrix XenDesktop Who This Book Is For Troubleshooting Citrix XenDesktop is targeted at Citrix Administrators or Citrix Engineers who are working on XenDesktop and want to learn tips and techniques required to deal with the issues they face in their day-to-day life. A working knowledge of core elements and concepts of XenDesktop would be an added advantage. What You Will Learn Solve VDA registration problems and Citrix session

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launch difficulties Identify and resolve XenDesktop service issues  
Troubleshoot performance issues related to the XenDesktop  
architecture Work around common printing issues Understand the Citrix  
XenDesktop HDX policies and deal with the HDX MediaStream challenges  
Resolve the common MCS and PVS configuration issues in your  
XenDesktop environment Find solutions to some general issues that  
have been identified and recorded by Citrix in their database that  
every administrator must be aware of In Detail In today's world, many  
organizations have decided to move to secure and stable VDI platforms  
to benefit their organization to meet their security needs. To meet  
an organization's requirements, Citrix XenDesktop serves as the best  
desktop virtualization solution available, providing the optimum user  
experience. Troubleshooting Citrix XenDesktop is a single resource  
guide that will help you dig deep into all the technical issues you  
encounter to resolve them using an autonomous and well-defined  
approach. The book starts by walking you through the XenDesktop  
architecture and the troubleshooting toolkit for Citrix XenDesktop.  
The subsequent chapters will help you identify possible causes of  
various types of Citrix XenDesktop problems that may arise while  
installing, configuring, or troubleshooting day-to-day problems. You  
will also be dealing with the most common and important VDA  
registration problems that you might often face while working with

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the XenDesktop product suite. Additionally, you will resolve issues that arise while launching Citrix sessions, troubleshoot performance issues, and learn how to integrate Citrix NetScaler with your XenDesktop environment. Style and approach This book is an easy-to-follow troubleshooting guide with real-world examples of resolving XenDesktop issues. Each chapter is focused on a specific troubleshooting area, giving you the time to learn about and apply relevant tools and practices to troubleshoot the problems using a systematic approach.

Citrix XenDesktop Implementation explores the implementation of Citrix XenDesktop, a virtual desktop infrastructure solution. After introducing the desktop virtualization, the book discusses the installation of a desktop delivery controller through advanced XenDesktop Client Settings. This book briefly discusses the work of desktop delivery controller mechanisms followed by its installation process, integration process of XenDesktop with Microsoft Active Directory, and the configuration of the desktop delivery controller. It then examines the process of installing the virtual desktop onto the server infrastructure, and it follows the installation and integration onto Xen Server, Hyper-V, and VMware hypervisors. Furthermore, it discusses the advanced configuration settings. The

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book covers the installation of the Citrix Provisioning Server and its fundamental configuration. It also explores the configuration of Citrix XenApp for Application provisioning, the integration of virtual applications, and the implementation of virtual profiles into the virtual desktop. The book concludes by explaining the advanced XenDesktop client settings on audio, video, and peripherals. Ideal one-stop handbook for implementing a Citrix XenDesktop virtual desktop solution Includes all technical details required for you to evaluate how Citrix XenDesktop would integrate into your existing environment Covers integration with VMware ESX/vSphere, Microsoft Hyper-V including System Center Virtual Machine Manager (SCVMM) and Citrix XenServer

This book provides an in-depth insight into the new architectures and concepts of current Citrix XenDesktop and XenApp technologies for central provisioning of desktops and applications. It is aimed both at newcomers to the Citrix virtualization world and at those upgrading from previous versions. All the necessary steps for the creation of a design, and the development and operation of a complete, scalable virtualization environment are discussed in a detailed and practical manner. Valuable advice and comprehensive background information also feature in this solution-oriented

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compendium, making it an indispensable companion for IT-solution architects, consultants and administrators.

The purpose of this book is to provide a well-organized inventory of Citrix Virtual Apps and Desktops troubleshooting tools and methodologies. It first aims to educate Citrix administrators and users about the various concepts of the Citrix Flexcast Management Architecture (FMA) and to deal with the most frequent issues arising in Citrix Virtual Apps and Desktops environments. This book is addressed to Citrix Virtual Apps and Desktops system administrators, network administrators, technical support technicians and help desk operators as well as to any computer science student or IT hobbyist who wishes to expand their knowledge and skill set in the area of Citrix Virtual Apps and Desktops troubleshooting.

Get to grips with a new technology, understand what it is and what it can do for you, and then get to work with the most important features and tasks. This easy-to-follow, hands-on guide shows you how to implement desktop virtualization with real life cases and step-by-step instructions. It is a tutorial with step-by-step instructions and adequate screenshots for the installation and administration of Citrix XenDesktop. If you are new to XenDesktop or are looking to

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build your skills in desktop virtualization, this is your step-by-step guide to learning Citrix XenDesktop. For those architects and designers experienced in XenDesktop infrastructure implementation this book aims to be a quick reference guide with notes and reminders for their day-to-day tasks.

Step-by-step guide to designing, deploying and managing VMware App Volumes DESCRIPTION Delivering applications within a virtual desktop environment has always proven to be a challenge given the stateless nature in which virtual desktops are deployed. How can organizations deliver applications each time an end user logs in to his or her desktop given that the desktop they just logged in to has been created as a brand-new machine and basically has nothing installed on it? App Volumes delivers applications in real-time to virtual desktop machines, enabling VDI deployments to return even greater flexibility, agility and cost reduction. Enterprises can fully utilize the stateless virtual desktop model in all use VDI uses cases. For users such as developers who required a persistent, fully-stateful virtual desktop machine of their own, they too can take advantage of the advantages of a stateless virtual desktop model enabling better return on investment as well as centralised application delivery. This book will guide you on a journey of how to

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deploy an App Volumes environment, with easy-to-follow step by step instructions with real-life screenshots based on a test lab environment that you can build as you go. The book starts with an overview of what App Volumes delivers and the challenges it resolves. From there, we will start to explore the architecture and components that make up the solution, concentrating on how to design and plan your own environment. Once you have understood the technology and use cases, then it's time to start installing and configuring the App Volumes software. Once installed we can then start to look more closely at the core components to the App Volumes solution and how to build your application layers. As part of this, we will also cover some of the more advanced management tasks for managing the environment. Once you have built the core environment and created some examples of application layers, we will then look at how to integrate App Volumes with some of the other EUC technologies that are available in the market such as VMware ThinApp, Microsoft RDSH, Citrix XenApp (Citrix Virtual Apps), and Citrix XenDesktop (Citrix Virtual Desktop). Throughout this book we will provide you with useful hints and tips, along with best practices, all based on experience of deploying App Volumes within the Enterprise. At the end of the journey, you will have built a complete working App Volumes environment and will have acquired the skills and knowledge to deploy



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your own production environment. KEY FEATURES Understanding the concept of application layering App Volumes architecture overview Installing App Volumes Working with App Volumes, App Stacks and Writeable Volumes Integration with VDI, app publishing, and desktop publishing solutions Advanced configuration and management WHAT WILL YOU LEARN This book will enable you to learn about how to deliver real-time applications using VMware App Volumes. You will start by learning about the architecture of the solution, the use cases, and what benefits it delivers. Following the introduction, you will learn how to install the App Volumes software, how to configure it and then how to create your application layers to ready them for delivery to end users. Finally, you will learn how App Volumes integrate into not only other VMware EUC technologies, but also some of the market-leading third-party solutions from Citrix and Microsoft. WHO THIS BOOK IS FOR This book is designed for virtual desktop administrators and architects who are looking to design and deploy a solution that can deliver applications on-demand to end users who are using virtual desktop machines. App Volumes enables them to move to a stateless VDI model which is both more cost effective and easier to manage. To understand the concepts and technology used in this book you will need to have a good working knowledge of the Microsoft Windows operating systems for both desktops (namely virtual desktops) and

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servers (used for installing App Volumes and other functions such as AD, file sharing, and RDSH). You will also need experience in managing and administering a vSphere environment used to host the solution. As App Volumes is all about delivering applications, you should have a good working knowledge of Windows app delivery methodologies as well as publishing apps using Microsoft RDSH. This book will guide you through the complete process, step-by-step, in building an App Volumes environment. Table of Contents 1.

Introduction to app layering & VMware App Volumes 2. Installing VMware App Volumes 3. Getting familiar with the Management Console 4. Creating & Configuring AppStacks 5. Creating & Configuring Writable Volumes 6. Advanced Configuration 7. App Volumes & JMP 8. Delivering AppStacks with Citrix XenDesktop 9. Delivering App Volumes with Microsoft RemoteApp 10. Delivering App Volumes with Citrix XenApp 11. Delivering AppStacks with Horizon Apps 12. Delivering ThinApp apps with App Volumes

Master the skills required to implement Citrix® XenApp® 7.6 to deploy a complete Citrix®-hosted application from scratch About This Book Learn to implement and configure components of Citrix® XenApp® 7.6, which are XenServer®, XenApp®, Citrix® License server, PVS, Storefront, Citrix® Receiver, and Netscaler to secure WAN traffic

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Build the XenApp® 7.6 environment independently and perform tests to make sure the components are working as expected for internal and external traffic Implement advanced tools in Citrix® XenApp® to build and manage a cost effective, secure, and high-performing application delivery infrastructure with this comprehensive guide Who This Book Is For This is book is for administrators who are currently managing the implemented environment and want to learn how to deploy the Citrix® Hosted virtualization solution for the application in a windows server 2012 R2 environment. A reasonable knowledge and understanding of core XenApp® elements and concepts used during virtualizing applications are assumed. What You Will Learn Understand how to set up Hypervisor, install the management console, configure the storage repository, and create a virtual machine on hypervisor Set up an Infrastructure component and explore ways to tune them up so that they can be used for Citrix® environment Set up a Domain controller, DHCP, Certificate authority, and SQL server for static database for Citrix® XenApp® Validate the Citrix® XenApp® 7.6 solution to make sure components are communicating properly Manage the essential Citrix® components – Director, Licensing, and Policies with the Help of Citrix® studio Optimize the behavior of an Application and share desktop via Policies Installing and configuring Citrix® Provisioning services to deliver Citrix® XenApp® 7.6 virtual

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machines Secure the external Delivery of an application and shared desktop via netscaler to enjoy mobility In Detail Citrix® XenApp® is one of the leading pieces of Application delivery software that delivers Windows compatible apps to users on any device, anywhere. Citrix® XenApp® also gives administrators the ability to manage and control the freedom of mobility by increasing the security and saving costs at the same time. This book will provide you with all the knowledge required to successfully deploy and master a complete Citrix® hosted application. First, it will cover essential concepts of the architecture of XenApp®. You will then learn how to set up Hypervisor and how to set up Infrastructure components. Next you will learn how to Set up Citrix® Components, XenApp® resources, PVS, and Netscaler. We will further look at how to prepare the environment for Rollout. Additionally, you will learn how to configure the Citrix® components such as Citrix® Director. Moreover, you'll learn about shared desktop for delivery to end users and the application of policies for effective and secure delivery. Finally, you will learn how to implement provisioning services for a Citrix® XenApp® 7.6 environment. Style and approach This book is based on a course outline and hence takes a very practical approach so you will understand how to implement the components of XenApp® in a production environment. Complemented with many best practices and

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troubleshooting concepts of XenApp®, this book will help you master XenApp® swiftly.

Implement the new features of Citrix NetScaler 11 to optimize and deploy secure web services on multiple virtualization platforms About This Book Learn how to design, set up, and deploy NetScaler VPX along with the new Jumbo frames in a virtual environment using your GUI as well as your CLI for both public and private clouds to make all your web applications faster and more secure Enrich your networking skills utilizing the new features of AAA by following the instructions to optimize network traffic A step-by-step guide that will show you how to work with the latest NetScaler, 11, by implementing its new features using sample scenarios and real-world examples Who This Book Is For This book is for Citrix administrators who are just getting started with NetScaler, have some basic networking skills This book does not require prior experience of NetScaler. What You Will Learn Configure different VPN solutions and learn about ICA Proxy, Unified Gateway and SSL VPN Set up load balancing for SharePoint, Exchange, Lync, SQL and other Citrix components Gain insights into traffic management with NetScaler, Wireshark, and Citrix Insight Protect your web services with an application firewall, HTTP, DOS, and AAA Optimize traffic using front-end optimization, caching, and

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compression Deploy a high availability environment Use NetScaler in public cloud providers such as Azure or Amazon Advance your network knowledge of TCP and SSL optimization In Detail With a large demand for responsive websites and availability of services, IT administrators are faced with an ever-rising need for services that are optimized for speed. NetScaler VPX is a software-based virtual appliance that provides users with the comprehensive NetScaler feature set. Implementing apps and cloud-based services is much easier with its increased service performance and integrated security features. This book will give you an insight into all the new features that NetScaler VPX™ has to offer. Starting off with the basics, you will learn how to set NetScaler up and configure it in a virtual environment including the new features available in version 11, such as unified gateway and portal theme customization. Next, the book will cover how to deploy NetScaler on Azure and Amazon, and you will also discover how to integrate it with an existing Citrix infrastructure. Next, you will venture into other topics such as load balancing Microsoft and Citrix solutions, configuring different forms of high availability Global Server Load Balancing (GSLB), and network optimization. You will also learn how to troubleshoot and analyze data using NetScaler's extensive array of features. Finally, you will discover how to protect web services using an application firewall

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and will get to grips with other features such as HTTP, DOS, and AAA. Style and approach This easy-to-follow guide is full of detailed step-by step-instructions on how to implement the key components in NetScaler, using real-world examples and sample scenarios.

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