VMware 2V0-51.23

VMWARE VCP-DTM 2023 CERTIFICATION QUESTIONS & ANSWERS

Exam Summary – Syllabus – Questions

2V0-51.23

VMware Certified Professional - Desktop Management 2023 (VCP-DTM 2023)
60 Questions Exam – 300 / 500 Cut Score – Duration of 135 minutes

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Know Your 2V0-51.23 Certification Well:

The 2V0-51.23 is best suitable for candidates who want to gain knowledge in the VMware End-User Computing. Before you start your 2V0-51.23 preparation you may struggle to get all the crucial Desktop Management Professional materials like 2V0-51.23 syllabus, sample questions, study guide.

But don't worry the 2V0-51.23 PDF is here to help you prepare in a stress-free manner.

The PDF is a combination of all your queries like-

- What is in the 2V0-51.23 syllabus?
- How many questions are there in the 2V0-51.23 exam?
- Which Practice test would help me to pass the 2V0-51.23 exam at the first attempt?

Passing the 2V0-51.23 exam makes you VMware Certified Professional - Desktop Management 2023 (VCP-DTM 2023). Having the Desktop Management Professional certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

VMware 2V0-51.23 Desktop Management Professional Certification Details:

Exam Name	VMware Horizon 8.x Professional (VCP-DTM 2023)
Exam Code	2V0-51.23
Exam Price	$250 USD
Duration	135 minutes
Number of Questions	60
Passing Score	300 / 500
Recommended Training / Books	**VMware Horizon 8: Deploy and Manage**
Schedule Exam	**PEARSON VUE**
Sample Questions	**VMware 2V0-51.23 Sample Questions**
Recommended Practice	**VMware Certified Professional - Desktop Management 2023 (VCP-DTM 2023) Practice Test**

2V0-51.23 Syllabus:

Section	Objectives
IT Architectures, Technologies, Standards	
VMware Solution	- Describe the features and benefits of a VMware Horizon solution - Describe the various components in a VMware Horizon solution and their use • Describe the purpose of Horizon Agent • Explain VMware Tools • Describe the Session Collaboration feature • Describe VMware Integrated Printing • Describe 3D rendering options available in Horizon 8 • Discuss scalability options available in Horizon 8 • Describe different security options for the Horizon environment • Describe Horizon Connection Server features and function • Describe the features and benefits of Workspace ONE Access when used with Horizon 8 • Describe how a load-balancing capability improves VMware Horizon performance • Describe benefits of the Cloud Pod Architecture feature for a large-scale VMware Horizon deployments • Discuss the benefits of using Unified Access Gateway • Describe RD Host on RDSH Farm and an application pool • Compare remote display protocols that are available in VMware Horizon - Describe conceptual and logical architecture of VMware Horizon
Plan and Design the VMware Solution	
Install, Configure, Administrate the VMware Solution	- Work with vSphere in a VMware Horizon solution • Use the vSphere Client to access your vCenter Server system and ESXi hosts • Recognize ESXi hosts communicate with vCenter Server • Create and Provision a VM - Work with VMware Horizon Desktops

Section	Objectives
	• Create and optimize Windows VMs to create VMware Horizon desktops
	• Configure, manage, and entitle desktop pools of full VMs
	• Configure desktops for HTML Access
	• Create Windows VMs
	• Create Linux VMs
	• Optimize the Horizon desktop using OSOT
	- Work with Horizon Agent
	• Create a golden image for VMware Horizon Windows desktops
	• Add Application shortcuts to the Desktop and Start menu of Windows client devices
	• Configure an application to start before a user opens the application in the Horizon Client
	- Work with VMware Horizon Desktop Pools
	• Set up a template for a desktop pool deployment
	• Entitle user and groups to pools
	• Access the setting and status of a pool
	• Configure, manage and entitle pools of instant-clone desktops
	• Push updated images to Instant Clone desktop pools
	• Set up and automated pool of instant clones
	- Work with VMware Horizon Clients
	• Configure and manage the VMware Horizon Client systems and connect the client to a VMware Horizon desktop
	• Identify the steps to enable and configure Session Collaboration
	• Configure VMware Integrated Printing
	• List the management options for permissions and folders
	• Use Group Policy Settings (and registry) to configure Horizon Client
	- Work with a Published Application
	• Create and use Remote Desktop Services (RDS) desktops and application pools
	• Create an application pool to give users access to an application that runs on a Windows VM in a desktop pool

Section	Objectives
	- Create an RDS Desktop pool and application pool and access desktops and applications from Horizon Client - Create application pools from installed applications in RDSH or Linux farms - Describe default load-balancing procedure for RDSHs on a farm and configure a load balancing script on RDSH - Work with Horizon Connection Server - Add desktops to the Horizon Connection Server inventory - Configure a Horizon Event database - Describe Horizon Connection Server installation, architecture, and requirements - Describe the structure of the AD LDS database and how it is navigated - Describe how to apply/consume a Horizon license - Work with authentication methods and certificates in a Horizon solution - Describe the authentication and certification options for a Horizon environment - Describe the authentication methods supported by Horizon Connection Server (incl. smart card authentication) - Outline the steps to create a Horizon administrator - Outline the steps to create a custom role - Describe the purpose of using Transport Layer Security certificates for VMware Horizon - Integrate Horizon with Workspace ONE Access and other SAML providers - Work with Horizon protocols - Analyze the remote display protocols that are available in VMware horizon - Describe BLAST Display protocol codecs and options - List ideal applications for each BLAST codec - Describe BLAST and PCoIP ADMX GPO common configurations - Work with graphics cards in a Horizon solution - Describe the 3D rendering settings available in VMware Horizon

Section	Objectives
	• List the steps to configure graphics for use in A VMware environment
	- Work with Horizon scalability options
	• Configure load-balancing settings in Horizon Console
	• Explain how multiple Horizon Connection Server instances in a pod maintain synchronization
	• List several best practices for a multi-server deployment in a pod
	• Describe the Cloud Pod Architecture LDAP replication
	• Compare the purpose of the global LDAP instance and the local LDAP instance
	• Describe the purpose of the interpod communication and the View Interpod API(VIPA)
	• Describe Cloud Pod Architecture Global Entitlements
	• Initialize Cloud Pod Architecture
	- Work with App Volumes (specific to 4.x)
	• Create and assign packages, working with Writeables, etc
	- Work with Dynamic Environment Manager (DEM)
	• Work with Horizon Smart Policies
	- Configure roles and privileges in VMware Horizon
	- Work with Horizon security
	• Identify the benefits of using Unified Access Gateway in the DMZ
	• Identify the tunnel points when the security gateway is not used
	• List the two-factor authentication methods that the Unified Access Gateway supports
	• List Unified Access Gateway firewall rules
	- Describe and use the capabilities of the VMware Horizon console
	• Use the dashboard to perform day 2 operations
	• Monitor performance of remote desktop/s using the Horizon Performance Tracker
	• Monitor desktop sessions using the HelpDesk tool
	• Describe how information found on the Users and Groups page is used to control and monitor VMware Horizon users

Section	Objectives
Troubleshoot and Optimize the VMware Solution	- Perform basic troubleshooting and repairing tasks • Schedule maintenance of instant clones • Resolve basic network troubleshooting (DHCP, NTP, DNS, AD) • Awareness of log files (generation and location)

VMware 2V0-51.23 Sample Questions:

Question: 1

When preparing a master image for a virtual desktop infrastructure environment, how should disk defragmentation be configured?

a) Run a disk defragmentation and then schedule automatic defragmentation tasks prior to publishing the desktop
b) Do not run a disk defragmentation but schedule automatic defragmentation tasks prior to publishing the desktop
c) Run a disk defragmentation and then disable automatic defragmentation tasks prior to publishing the desktop
d) Do not run a disk defragmentation but disable automatic defragmentation tasks prior to publishing the desktop

Answer: c

Question: 2

How does an administrator enable debug logging for a single user in VMware Dynamic Environment Manager?

a) Configure the FlexEngine GPO to DEBUG.
b) Create an empty FleDebug.log file in the log folder.
c) Create an empty FlexDebug.txt file in the log folder.
d) Update the FlexEngine registry to DEBUG.

Answer: b

Question: 3

When configuring Horizon in FIPS mode, what security protocol is the default?

a) TLSv1.0
b) SSLv3
c) SSLv1
d) TLSv1.2

Answer: d

Question: 4

Which types of machines can View use in manual pools?

- a) Only virtual machines that are managed by vCenter Server and virtual machines that run on a virtualization platform other than vCenter Server.
- b) Only virtual machines that are managed by vCenter Server, virtual machines that run on a virtualization platform other than vCenter Server, and physical computers.
- c) Only virtual machines that are managed by vCenter Server.
- d) Only physical computers.

Answer: b

Question: 5

When an existing AppStack is updated, which two actions must be performed?

(Choose two.)

- a) A VMFS snapshot of the existing AppStack is made.
- b) The original appstack is deleted.
- c) The AppStack is provisioned to a virtual machine.
- d) The existing AppStack is cloned to a new .vmdk.

Answer: c, d

Question: 6

How does User Environment Manager use the Profile Archive file share?

- a) It stores Flex configuration files
- b) It stores the FlexEngine executable files for distribution
- c) It stores the user personalization settings
- d) It stores backups of the user personalization settings

Answer: c

Question: 7

Which three Microsoft Windows services can be disabled to improve virtual desktop performance?

(Choose three.)

- a) Windows Update
- b) Windows Index
- c) Superfetch
- d) Workstation
- e) User Profile Service

Answer: a, b, c

Question: 8

A Vmware Identity Manager administrator can utilize which three types of groups to entitle user groups to access and use resources?

(Choose three.)

a) VMware Identity Manager groups
b) Active Directory server groups
c) RADIUS groups
d) OpenLDAP groups
e) NIS/NIS + groups

Answer: a, b, c

Question: 9

Writable Volumes can be assigned to which three choices?

(Choose three.)

a) Groups
b) VDI Desktops
c) RDS Session Hosts
d) Users
e) AppStacks

Answer: a, b, d

Question: 10

Support for AppStacks with physical endpoints is available with which three constraints?

(Choose three.)

a) The workstation has a wired network connection.
b) The workstation has a wired or wireless network connection.
c) The operating system on the workstation is streamed or non-persistent.
d) The AppStack can be delivered either as a VHD or VMDK.
e) The AppStack is delivered by VHD In-Guest mode.

Answer: a, c, e

Study Guide to Crack VMware Desktop Management Professional 2V0-51.23 Exam:

- Getting details of the 2V0-51.23 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 2V0-51.23 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the VMware provided training for 2V0-51.23 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the 2V0-51.23 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on 2V0-51.23 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 2V0-51.23 Certification

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