

Nutanix NCP-EUC Pass Rate | NCP-EUC Test Review



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Now in such society with a galaxy of talents, stabilizing your job position is the best survival method. But stabilizing job position is not so easy. When others are fighting to improve their vocational ability, if you still making no progress and take things as they are, then you will be eliminated. In order to stabilize your job position, you need to constantly improve your NCP-EUC professional ability and keep up with the pace of others to let you not fall far behind others.

The NCP-EUC certification is widely recognized by employers and is highly valued in the industry. It is an excellent way for professionals to demonstrate their skills and knowledge and to advance their careers in the field of end-user computing. Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam certification is also an excellent way for organizations to ensure that their employees have the skills and knowledge necessary to deliver and manage end-user computing solutions using Nutanix technology.

Nutanix NCP-EUC (Nutanix Certified Professional - End-User Computing) exam is an industry-recognized certification that validates the skills and knowledge of IT professionals in the field of end-user computing. NCP-EUC Exam is designed to test the candidate's ability to deploy, manage, and optimize Nutanix infrastructure for desktop and application virtualization. The NCP-EUC certification is aimed at IT professionals who specialize in virtual desktop infrastructure (VDI) and are looking to enhance their skills and knowledge in this area.

>>> **Nutanix NCP-EUC Pass Rate** <<<

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If you choose our NCP-EUC exam question for related learning and training, the system will automatically record your actions and analyze your learning effects. simulation tests of our NCP-EUC learning materials have the functions of timing and mocking exams, which will allow you to adapt to the exam environment in advance and it will be of great benefit for subsequent exams. After you complete the learning task, the system of our NCP-EUC Test Prep will generate statistical reports based on your performance so that you can identify your weaknesses and conduct targeted training and develop your own learning plan. For the complex part of our NCP-EUC exam question, you may be too cumbersome, but our system has explained and analyzed this according to the actual situation to eliminate your doubts and make you learn better.

Nutanix NCP-EUC certification exam is designed for IT professionals who aspire to become experts in end-user computing. Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam certification validates the skills of an individual in deploying and managing virtual desktop infrastructure (VDI) and application virtualization solutions using the Nutanix Enterprise Cloud Platform. NCP-EUC Exam evaluates your knowledge of end-user computing concepts, Nutanix VDI solutions, and application virtualization.

Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Sample Questions (Q102-Q107):

NEW QUESTION # 102

A company is planning to implement Citrix Virtual Apps and Desktops on Nutanix clusters running AHV.

The initial implementation will be sized for 1000 virtual desktops with Windows 10, Microsoft Office 2021 and Adobe Creative Cloud All Apps installed.

What is the correct prerequisite to implement a successful installation of the Nutanix AHV MCS Plug-in?

- A. The user running Nutanix AHV MCS installer must have administrator privileges on the Citrix Broker.
- B. The user running Nutanix AHV MCS installer must have administrator privileges on the Citrix Storefront.
- C. Nutanix data services IP address is reachable.
- D. Nutanix cluster virtual IP address is reachable.

Answer: A

Explanation:

The Nutanix AHV MCS Plug-in is a tool that enables Citrix Virtual Apps and Desktops Delivery Controllers (also called Brokers) to create and manage Citrix-provisioned VMs in a Nutanix AHV infrastructure environment. The plug-in is based on the Citrix-defined plug-in framework2.

To install the Nutanix AHV MCS Plug-in, you need to meet some prerequisites, such as:

The Delivery Controller version must be 7.15 LTSR CU3 or later.

The Delivery Controller must be able to communicate with Prism Element (PE) using HTTPS port 9440.

The Delivery Controller must have PowerShell 5.1 or later installed.

The user running the installer must have administrator privileges on the Delivery Controller2.

<https://portal.nutanix.com/page/documents/solutions/details?targetId=RA-2020-Citrix-Virtual-Apps-and-Desktop>

NEW QUESTION # 103

An administrator is using a mix of full clones and non-persistent desktops deployed via Citrix MCS on a three-node cluster. The full clone and non-persistent desktops are managed using separate storage containers.

Which two Storage Efficiency features will provide better storage efficiency and performance improvement? (Choose two.)

- A. RDMA
- B. Erasure Coding
- C. Deduplication
- D. Compression

Answer: C,D

Explanation:

Storage Efficiency features that will provide better storage efficiency and performance improvement for a mix of full clones and non-persistent desktops deployed via Citrix MCS on a three-node cluster are Compression and Deduplication. Compression is a technology that reduces the size of data blocks by removing redundant information. Deduplication is a technology that eliminates duplicate blocks of data and reduces storage consumption. Both Compression and Deduplication can be enabled on a per-container basis and can provide significant savings for Citrix virtual desktop deployments that use cloning technologies such as MCS2.

NEW QUESTION # 104

A company is using Citrix for virtual desktops on Nutanix with AHV. The studio has 10,000 users who will be connecting to this infrastructure and have deployed a dedicated Files cluster for holding the user home shares.

Since this is a dedicated cluster with dual Intel 6242 28 GHz 16 Core processors and 192GB of RAM, what should be done for the FSVM and CVM configuration to allow for optimal performance?

- A. Increase the CVM RAM to 64GB and the FSVM RAM to 96GB.
- B. Leave the CVM vCPUs at 12 and increase the FSVM vCPUs to 8.
- C. Increase the CVM vCPUs to 16 and the FSVM vCPUs to 12.
- D. Leave the CVM RAM at 32GB and increase the FSVM RAM to 96GB.

Answer: D

Explanation:

<https://portal.nutanix.com/page/documents/solutions/details?targetId=TN-2041-Nutanix-Files:file-server-virtual-machines.html>

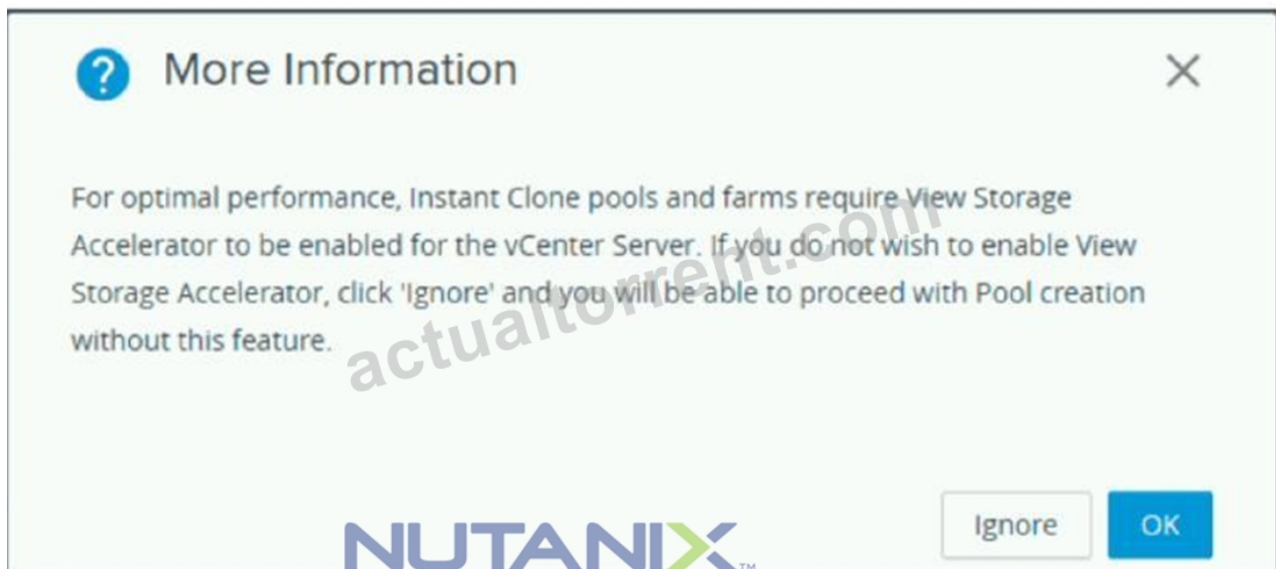
<https://next.nutanix.com/files-storage-71/command-line-access-to-nutanix-file-server-vm-fsvm-via-ssh-nutanix-files-33420> The file server VM (FSVM) is a virtual machine that runs on Nutanix Files and provides file services such as SMB shares and NFS exports. The FSVM is based on CentOS and incorporates all the security and hardening that goes into the Nutanix Controller VM (CVM)². The CVM is a virtual machine that runs on each node of a Nutanix cluster and provides storage management, data protection, cluster coordination, and other services³.

The FSVMs have some default configuration settings that can be changed depending on your workload requirements. For example, you can change the number of vCPUs, RAM, network interfaces, or disk size of an FSVM². However, you should not change these settings without consulting Nutanix Support first.

One of the factors that affects the performance of an FSVM is its memory allocation. The more memory an FSVM has, the more cache it can use for file operations. This can improve the throughput and latency of file serving workloads⁴. Therefore, increasing the FSVM RAM to 96GB can help optimize its performance for a large number of users.

NEW QUESTION # 105

Refer to the exhibit.



An administrator is deploying an Instant Clone desktop pool on an 8-node Nutanix cluster. The system displays a warning message, as shown in the exhibit.

What should the administrator do to resolve the issue?

- A. use both VSA and Shadow Clones
- **B. Disable Shadow Clones**
- C. Enable View Storage Accelerator
- D. Safely ignore this warning

Answer: B

Explanation:

Shadow Clones are a unique feature of the AOS storage that enables distributed caching of virtual disks (vDisks) used by virtual machines¹. Shadow Clones provide effective caching optimization in distributed multireader scenarios, such as large VDI and cloud deployments².

The warning message you see indicates that Shadow Clones are disabled on your Nutanix cluster. This may affect the performance of your Instant Clone desktop pool, as it will not benefit from the caching optimization provided by Shadow Clones.

<https://portal.nutanix.com/page/documents/solutions/details?targetId=TN-2100-Performance-Analysis-Nutanix-Shadow-Clones>

NEW QUESTION # 106

An organization recently deployed an Active-passive VDI solution across multiple sites within their Nutanix platforms. The

Organization is now on phase two of the project, which requires them to consolidate all user profile and home data, since each location will have its own standalone Microsoft File Server.

Which solution will provide a more easily-managed environment for profile and Home Share data that includes High Availability and a unified single namespace?

- A. Microsoft DFS
- B. Microsoft FSLogix
- C. Nutanix Files
- D. Nutanix Storage Containers

Answer: C

Explanation:

Nutanix Files is a software-defined, scale-out file storage solution that provides a repository for unstructured data, such as home directories, user profiles, departmental shares, application logs, backups, and archives¹. Nutanix Files also provides high availability and a unified single namespace for easy management².

NEW QUESTION # 107

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