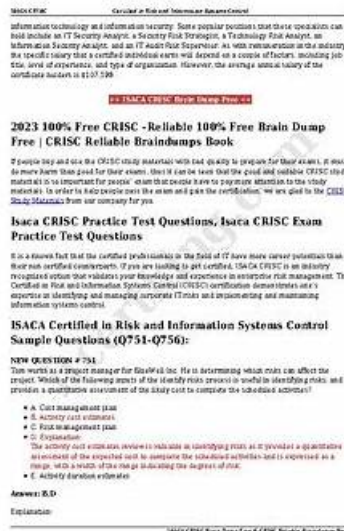


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Nutanix NCP-EUC Exam Syllabus Topics:

Topic	Details
Topic 1	- Given business requirements, determine an appropriate EUC configuration - Troubleshoot, Optimize, and Scale a Nutanix EUC Implementation
Topic 2	- Demonstrate optimal AOS configurations to support an EUC implementation - Describe the features and architecture of a DaaS environment
Topic 3	- Describe Nutanix Technologies and Solutions - Given a scenario, determine how to troubleshoot a Nutanix EUC environment

Topic 4	• Demonstrate an understanding of the properties of Citrix, Horizon, and Nutanix Solutions • Configure and Operate a Nutanix EUC Environment
Topic 5	• Recognize configurable items in an DaaS environment • Demonstrate an understanding of EUC profile store concepts

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Nutanix Certified Professional - End User Computing (NCP-EUC) 6.10 Exam Sample Questions (Q39-Q44):

NEW QUESTION # 39

An administrator needs to configure a license server to be accessible by Frame desktops. Which server should the administrator configure?

- A. Sandbox
- B. Azure VM Instance
- C. utility Server
- D. EC2 VM Instance

Answer: C

Explanation:

Frame is a cloud-based desktop-as-a-service platform that allows users to access Windows applications and desktops from any device¹. A license server is a server that hosts a network licensing manager for software that requires licenses to run². Frame supports using a utility server as a license server for Frame desktops¹. A utility server is a stand-alone, general purpose Windows server that can be configured and managed from the Frame dashboard¹.

<https://docs.frame.nutanix.com/platform/admin/utility-servers/>

NEW QUESTION # 40

Which display protocol developed by Omnicast Horizon supports both TCP and UDP to be adaptive to network conditions?

- A. Microsoft RDP
- B. PCoIP
- C. Blast Extreme
- D. Citrix HDX

Answer: C

Explanation:

Blast Extreme is the proprietary display protocol developed by Omnicast (formerly VMware) for Horizon.

A key feature of Blast Extreme is its use of Adaptive Transport. This technology allows the protocol to dynamically switch between

UDP (for high performance and lossy networks) and TCP (as a fallback for reliability) based on real-time network conditions. This adaptability ensures the best possible user experience regardless of bandwidth or latency constraints. (PCoIP primarily relies on UDP, and RDP is traditionally TCP- heavy, while HDX is a Citrix protocol).

NEW QUESTION # 41

An administrator wants to allow Citrix MCS integration with AHV.

Which component needs to be installed and where should it be deployed?

- A. Citrix MCS AHV Plug-in on AHV
- B. Nutanix AHV MCS Plug-in on Prism Central
- C. Nutanix AHV MCS Plug-in on Citrix XenDesktop DC
- D. Citrix Desktop DC Plug-in on Prism Element

Answer: C

Explanation:

According to Nutanix Support & Insights³, you need to install the Nutanix AHV plugin for Citrix Virtual Apps and Desktops on Delivery Controllers (also called the MCS plugin SDK) to create and manage Citrix-provisioned VMs in a Nutanix AHV infrastructure environment.

NEW QUESTION # 42

An administrator is researching a problem with virtual desktops hosted on AHV clusters. Users report intermittent issues when viewing video in VDI desktops. The problem exhibits as hung/frozen display frames and problems starting the streaming video. Which network configuration could cause the issue?

- A. Balance-SLB
- B. Active-Backup
- C. Route based on physical NIC load
- D. Route based on IP hash

Answer: A

Explanation:

The default load balancing configuration in Nutanix AHV is Balance-SLB (Source Load Balancing). This setting utilizes all available uplinks by assigning VM traffic to specific uplinks based on source MAC address hashing. To optimize bandwidth usage, the Balance-SLB algorithm periodically evaluates link utilization and may rebalance traffic by moving a VM's assignment from one uplink to another.

According to Nutanix AHV Networking documentation, this rebalancing action involves sending a gratuitous ARP (RARP) to update the physical switch. During this split-second transition, real-time sensitive traffic- such as streaming video or VoIP- may experience dropped packets or out-of-order delivery, resulting in symptoms like "hung/frozen display frames." For environments prioritizing connection consistency over aggregate bandwidth for single VMs (like VDI with streaming requirements), Active-Backup is often recommended to eliminate the potential for rebalancing interruptions. (Note: Option A is a VMware ESXi terminology, not AHV).

NEW QUESTION # 43

An administrator suspects that Windows desktop VMs are using less than their configured memory, resulting in wasted cluster resources.

How can an administrator verify if this is true?

- A. Review the capacity runway summary.
- B. Use Task Manager on each desktop VM.
- C. Run a NCC health check report.
- D. View the over-provisioned VMs list.

Answer: D

Explanation:

Nutanix Prism Central includes Behavioral Learning and Efficiency reporting tools designed to identify inefficient resource usage.⁷ To

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