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1Y0-A25

Engineering a Citrix Virtualization Solution

Exam

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Note: The answer is for reference only, you need to understand all question.

QUESTION 1

Scenario: A Citrix Engineer is configuring a new XenApp 6.5 farm in order to provide the Sales department with access to a new CRM application. There are 400 users who will be accessing the application, and the application load testing shows 512 MB of RAM utilization for each user during peak time. XenApp will be installed on virtual machines, and the virtual machines will be hosted on XenServer hosts. All three of the XenServer hosts have the following hardware specifications:

1. Dual 6 core CPU
2. 96 GB of RAM
3. 300 GB SAN storage

The Citrix Engineer needs to ensure that users can access their XenApp resources in the event of a server hardware failure. Based on Citrix Best Practices, what would be the recommended configuration?

- A. Create a pool with three hosts.
- B. Create three pools with one host each.
- C. Create a pool with two hosts and enable HA.
- D. Create a pool with three hosts and enable HA.

Answer: D

Question 2

Scenario: A Citrix Engineer needs to set up logging to monitor a Workload Balancing related issue in a XenServer implementation. The engineer wants to capture maximum detail about this issue before reporting it to Citrix Technical Support. To increase the level of detail that will be captured in the log file, the engineer should _____ and _____. (Choose the two correct options to complete the sentence.)

- A. Open wlb.conf in a text editor
- B. Open logfile.log in a text editor
- C. Open auditlog.out in a text editor
- D. modify the configuration options
- E. Enable logging for a specific trace

Answer: AE

Question 3

Scenario: Nether Tech has a XenDesktop farm with Windows 7 desktops. Users are accessing their virtual desktops from different bandwidth and latency connection types. Which setting should the engineer configure

in a Citrix User policy in order to optimize moving images?

- A. Enable Adaptive Display. Disable Progressive Display.
- B. Disable Adaptive Display. Disable Progressive Display.
- C. Enable Adaptive Display. Enable Progressive Display with Low Compression.
- D. Disable Adaptive Display. Enable Progressive Display with Low Compression.

Answer: A

Question 4

Scenario: Nether Tech's corporate policy requires that passwords are NOT requested for XenApp passthrough connections, except for those that pertain to members of the Nursing Users group. Nurses connect to XenApp servers hosting applications in the Nurses Worker Group. Click the Exhibit button to view a list of the policies configured in the environment.

| Policy Name | Setting | Filter (Worker Group) |
|-----------------|---------------------------------------|-----------------------|
| Unfiltered | Security/Prompt for Password Disabled | |
| Nurses | Security/Prompt for Password Enabled | Nurses |
| Corporate Users | Security/Prompt for Password Enabled | Corporate Users |

An engineer needs to prioritize the three policies so that only members of the Nurses group are prompted for passwords when they connect to their XenApp resources. What is the correct order of prioritization for the policies from lowest to highest?

- A. Unfiltered, Nurses, Corporate Users
- B. Corporate Users, Nurses, Unfiltered
- C. Unfiltered, Corporate Users, Nurses
- D. Nurses, Unfiltered, Corporate Users

Answer: D

Question 5

Scenario: Nether Tech recently upgraded to XenDesktop 5.5 and implemented a new VoIP system. Virtual desktops have been integrated with the VoIP system. RTA (Real-time Audio) over UDP has also been configured. Which two steps should a Citrix Engineer take to optimize RTA/UDP traffic in the XenDesktop implementation? (Choose two.)

- A. Create a Citrix User policy
- B. Create a Citrix Computer policy
- C. Enable Multi-Stream in th policy

- D. Increase overall session bandwidth limit
- E. Set audio redirection bandwidth limit in the policy

Answer: BC

Question 6

Scenario: An engineer has been instructed to implement a new XenApp farm. The IT Manager at Nether Tech wants idle sessions for server hosted applications to be disconnected after two hours and idle sessions for XenApp server hosted desktops to be disconnected after eight hours. There is a separate domain group policy which disconnects idle sessions after four hours. The XenApp servers hosting the server hosted desktops are in a worker group named Apps. The XenApp servers hosting the server hosted desktop are in a worker group named Desktops. Several Computer policies are configured in the environment. Click the Exhibit button to view the list of configured Computer policies.

| Policy Name | Setting | Filter (Worker Group) |
|-------------|--|-----------------------|
| Apps | Session Idle Timer, Enabled. Session Idle Timer Interval 120 | Apps |
| Desktops | Session Idle Timer, Enabled. Session Idle Timer Interval 480 | Desktops |

Users are complaining that their idle sessions are disconnected after four hours. What must the engineer do to meet the requirements stated in the environment?

- A. Remove the Domain Group Policy.
- B. Disable Domain Group Policy Inheritance.
- C. Change the Domain Group Policy to 8 hours.
- D. Change the Domain Group Policy to 2 hours.

Answer: B

Question 7

Scenario: As part of the designs for the XenDesktop site and XenApp farm at Nether Tech, a Citrix Engineer is instructed to ensure that all auto-created printers use the Citrix Universal Printer Driver. As the deployment phase begins, a home user is experiencing issues printing to a locally attached printer. When print jobs are sent to the printer, the pages print, but only with strange characters on them. To resolve the user's printing issue, the engineer should create a Citrix User policy and _____. (Choose the correct phrase to complete the sentence.)

- A. set a session printer to the user's default printer
- B. set the client printer names to legacy printer names