



Free Questions for 1Y0-204 by vceexamstest

Shared by Erickson on 15-04-2024

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Question 1

Question Type: MultipleChoice

Scenario: A Citrix Administrator maintains a Citrix Virtual Apps and Desktops Site with a number of network print servers being used for all users. Currently, the print servers use native Windows drivers. No client printers are being used. New company guidelines require a reduction in the number of native drivers being used within the Site infrastructure.

Which step can the administrator take to meet the new company guidelines?

Options:

- A- Enable the Citrix Universal Print Driver (EMF) driver and leave the default Universal printer driver usage policy setting.
- B- Install the Universal Print Server on all print servers in the Site and leave the default Universal printer driver usage policy setting.
- C- Configure the Citrix Universal Generic Printer and update the Auto-create generic universal printer policy setting.
- D- Install the Universal Print Server on all print servers in the Site and update the Universal printer usage policy setting.

Answer:

C

Question 2

Question Type: MultipleChoice

In a Global Server Load Balancing (GSLB) Active/Active environment, the connection proxy is used as the site persistence method.

What is used to source the traffic when connection is proxied?

Options:

- A- Client source IP
- B- LDNS IP Address
- C- Virtual IP (VIP)
- D- Subnet IP (SNIP)

Answer:

D

Question 3

Question Type: MultipleChoice

Scenario: A Citrix Administrator has configured an Authentication, Authorization, and Auditing (AAA) action policy to allow users access through the Citrix ADC. The Administrator bound the policy to a specific vServer.

Which policy expression will allow all users access through the vServer?

Options:

A- ns_disallow

B- ns_false

C- ns_true

D- ns_allow

Answer:

D

Question 4

Question Type: MultipleChoice

A Citrix Administrator executed the following command in the Global Server Load Balancing (GSLB) environment:

```
set gslb site SiteB --triggerMonitor MEPDOWN
```

What will be the effect of this command to the default service monitoring behavior on the remote site?

Options:

- A-** The service monitor will take precedence over Metric Exchange Protocol (MEP)
- B-** The service monitor is invoked only when Metric Exchange Protocol (MEP) has marked the service as DOWN for any reason.
- C-** The state of the GSLB service will always be controlled by Metric Exchange Protocol (MEP).
- D-** The service monitor is invoked only when Metric Exchange Protocol (MEP) connectivity has been lost between SiteA and SiteB.

Answer:

B

Question 5

Question Type: MultipleChoice

Scenario: A Citrix ADC appliance is having intermittent issues. A Citrix Administrator is unable to identify the root cause and fix them. The administrator opened a Support ticket and the Engineer assigned to the case requested all the logs and configuration information

from the Citrix ADC.

Which technical support tool can the administrator use to gather all the information on the Citrix ADC to send to the Support Engineer?

Options:

- A- Start New Trace
- B- Get Back Trace
- C- Generate Support File
- D- Batch Configuration

Answer:

C

Question 6

Question Type: MultipleChoice

Scenario: A Citrix Administrator configured the "-denySSLReneg" Parameter using the below command on Citrix ADC to enhance security.

set ssl parameter --denySSLReneg

Which two options can the administrator use to complete the command? (Choose two.)

Options:

A- NONSECURE

B- HIGHSECURE

C- FRONTEND_CLIENT

D- NO

E- ALL

Answer:

A, C

Question 7

Question Type: MultipleChoice

Scenario: A Citrix Administrator has configured a Citrix ADC active-passive high availability (HA) pair. When the HA pair fails over, customers are unable to access the hosted websites. After some troubleshooting, the administrator found that the upstream router was NOT updating its ARP table.

What can the administrator configure to resolve this issue?

Options:

- A- Virtual MAC
- B- Independent Network Configuration (INC) mode
- C- Route Monitor
- D- HA monitor

Answer:

A

Question 8

Question Type: MultipleChoice

Scenario: A Citrix Administrator is configuring a Citrix ADC high availability (HA) pair with an existing Primary Citrix ADC with all resources configured. The administrator added the Secondary Citrix ADC in high availability and found that the configuration on the existing primary was removed. It is now the Secondary Citrix ADC in the HA pair.

Which two configurations could the administrator have made to prevent this from happening? (Choose two.)

Options:

- A-** Enable HA monitoring on all the interfaces of the SECONDARY device.
- B-** Set the Secondary Citrix ADC to STAY SECONDARY in the Configure HA Node settings.
- C-** Set the Primary Citrix ADC to STAY PRIMARY in the Configure HA Node settings.
- D-** Enable HA monitoring on all the interfaces of the PRIMARY device.

Answer:

C, D

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