Free Questions for 1Y0-231 by certsinside

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Question 1

Question Type: MultipleChoice

After being audited, a Citrix Administrator learns that additional security enhancements should be made to one

of the virtual servers.

Which two actions can the administrator perform to accomplish this? (Choose two.)

Options:

A- Enable the TLSv1.2.

B- Enable the RC4 cipher suite.

C- Create a SHA1 key.

D- Disable the SSLv3.

Answer:

A, C

Question 2

A Citrix Administrator needs to configure a Citrix Gateway virtual server to meet an organization's security

requirements.

Which two types of devices can the administrator control with Endpoint Analysis (EPA) scans? (Choose two.)

Options:

A- iOS

B- Mac

C- Microsoft Windows

D- Chromebook

E- Android

Answer:

B, C

Question 3

A Citrix Administrator configured a Citrix Gateway virtual server for authentication, but there is no

authentication policy bound to the virtual server.

Which authentication binding point will the Citrix ADC evaluate next?

Options:

A- Override global

B- Group

C- Default global

D- User

Answer:

D

Question 4

Question Type: **MultipleChoice**

A Citrix Administrator needs to block all local printer access from users in the Marketing department who are

connecting remotely, but who should still have access when connecting inside the corporate network using the

same Citrix Gateway.

What can the administrator configure to accomplish this?

Options:

A- SmartControl

B- Extended access control list (ACL)

C- Simple access control list (ACL)

D- AppFlow

Answer:

A

Explanation:

html

Question 5

A Citrix Administrator wants to customize the look of the landing page presented to users during the

authentication process on Citrix ADC.

Which nFactor component should the administrator modify in this scenario?

Options:

A- Logon Schema

B- Pass-through factor

C- Next factor

D- NoAuth Policy

Answer:

A

Explanation:

authentication/nfactor-authentication-configuring.html

Question 6

Question Type: **MultipleChoice**

Scenario: A Citrix Administrator is configuring a new authentication, authorization, and auditing (AAA) virtual

server, and the status is DOWN. The administrator makes the below configurations:

add lb vserver lb_vsrv_www HTTP 10.107.149.229 80 -persistenceType NONE -cltTimeout 180 -authn401 ON

-authnVsName SAML_SP

bind lb vserver lb_vsrv_www_ssl Red_srv

bind lb vserver lb_vsrv_www_ssl Blue_srv

add authentication vserver SAML_SP SSL 10.107.149.230 443 -AuthenticationDomain citrix.lab

What should the administrator bind to the virtual server SAML_SP to complete the installation and change the

status to UP?

Options:

A- An SSL certificate

B- A service

C- An AAA policy

D- An LDAP policy

Answer:

D

Question 7

Question Type: MultipleChoice

Which feature can a Citrix Administrator use to create a consistent set of front-end SSL parameters across

multiple SSL virtual servers?

Options:

A- SSL bridge

B- SSL multiplexing

C- SSL policy

D- SSL profile

Answer:

D

Question 8

Question Type: **MultipleChoice**

Scenario: A Citrix Administrator made changes to a Citrix ADC, deleting parts of the configuration and saving some new ones. The changes caused an outage that needs to be resolved as quickly as possible. There is no Citrix ADC backup.

What does the administrator need to do to recover the configuration quickly?

Options:

A- Restore from the revision history.

B- Run high availability (HA) file synchronization.

C- Restart the Citrix ADC.

D- Run saved versus running configuration.

Answer:

A

Question 9

Scenario: A Junior Citrix Administrator needs to create a content switching virtual server on a Citrix ADC high availability (HA) pair. The NSIP addresses are 192 168.20.10 and 192.168.20.11. The junior administrator connects to NSIP address 192.168.20.10 and saves the changes.

The following day, a Senior Citrix Administrator tests the new content switching virtual server, but it is NOT working. The senior administrator connects to the HA pair and discovers that everything the junior administrator configured is NOT visible.

Why has the Citrix ADC lost the newly added configurations?

Options:

A- The junior administrator made the changes and did NOT force a failover to save the configurations.

B- The junior administrator connected to the NSIP of the secondary Citrix ADC in the HA pair.

C- The Citrix ADC appliances have different firmware versions.

D- Both Citrix ADCs in the HA pair restarted overnight.

Answer:

D

Question 10

Question Type: MultipleChoice

What are three possible policy results in a default (advanced) policy configuration? (Choose three.)

Options:

A- True

B- False

C- Undefined

D- Bridge

E- Drop

Answer:

A, B, C