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# 1Y0-309

## Citrix

*Citrix Access Gateway 8.0 Enterprise Edition: Administration*

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**Question: 1**

When accessing an intranet site through Access Gateway 8.0 Enterprise Edition, which mechanism will load with a list of pre-configured resource IP addresses and port numbers?

- A. JavaScript
- B. Java Client
- C. ActiveX Plug-in
- D. Presentation Server Client

**Answer: B**

**Question: 2**

Scenario: A Network Administrator needs to configure access to published resources in a farm for Presentation Server, through Access Gateway. The administrator has been instructed to implement Access Gateway as a replacement for the current Secure Gateway deployment without SmartAccess. Which three settings does the administrator need to implement to meet these requirements? (Choose three.)

- A. Set NT Domain
- B. Set ICA Proxy to ON
- C. Configure split tunneling
- D. Configure the Secure Ticket Authority server
- E. Set the Access Gateway home page to the Web Interface URL

**Answer: B, D, E**

**Question: 3**

Which option in the Configuration Utility allows an administrator to limit the number of users who can log in to an Access Gateway 8.0 Enterprise Edition environment?

- A. Select SSL VPN > Virtual Servers, Maximum Users
- B. Select Systems > Virtual Servers > Policies, Maximum Users
- C. Select SSL VPN > Global > Authentication settings, Maximum number of users
- D. Select Systems > Connections > Authentication settings, Maximum number of users

**Answer: C**

**Question: 4**

Which policy must an administrator configure to ensure that every user device has personal firewall software installed and running before they connect to the network?

- A. Traffic
- B. Session
- C. Authorization
- D. Authentication

**Answer: B**

**Question: 5**

Scenario: A company currently has Secure Gateway in its environment. The company has been undergoing major expansions, and the number of employees has grown by 60% over the past three years. Recently, the company acquired a new company and is planning on integrating that company into its environment. Because of the growing number of employees, more servers and rack space are being consumed to support the growing user traffic. Which Access Gateway 8.0 Enterprise Edition deployment type would meet the needs of this environment?

- A. Access Gateway in VPN mode
- B. Access Gateway in Web Interface mode
- C. Access Gateway in Secure Gateway mode
- D. Access Gateway in Presentation Server mode

**Answer: C**

**Question: 6**

An administrator is configuring remote access to applications through the VPN for specific users. All of the applications require a unique source IP address to access back-end resources. Which type of IP address should the administrator assign to these applications in order to ensure that they are accessible to the users?

- A. MIP
- B. SNIP
- C. NSIP
- D. Intranet

**Answer: D**

**Question: 7**

Scenario: A consultant is in charge of a new Access Gateway 8.0 Enterprise Edition deployment at a large customer site. The customer gave the consultant the following information and IP addresses to use when configuring the Access Gateway 8.0 Enterprise Edition appliance:

Internal Citrix Presentation Server 4.0 IP address: 192.168.100.12

Time Zone to be used: Eastern Standard Time (EST)

IP addresses to use when configuring the Access Gateway 8.0 Enterprise Edition deployment

NSIP: 10.165.30.45

MIP: 10.165.30.60

VIP: 12.15.30.62

Which two configuration options could be configured on the Access Gateway 8.0 Enterprise Edition appliance in order to communicate with the Citrix Presentation Server? (Choose two.)

- A. Subnet IP in the 192.168.100.x subnet
- B. Intranet IP in the 192.168.100.x subnet
- C. Static Route to the 192.168.100.x subnet
- D. Virtual Server in the 192.168.100.x subnet

**Answer: A, C**

**Question: 8**

When creating the server certificate for an Access Gateway 8.0 Enterprise Edition virtual server in ICA Proxy mode, the Common Name (CN) should match that of the FQDN of the\_\_\_\_\_.

(Choose the correct option to complete the sentence.)

- A. VPN virtual server
- B. Presentation Server
- C. Web Interface server
- D. Secure Ticket Authority server

**Answer: A**

**Question: 9**

Scenario: An administrator wants users to be able to access back-end resources running on file servers and application servers in an environment. The administrator has Access Gateway 8.0 Enterprise Edition deployed, and the Secure Access client is used to establish VPN tunnels to the corporate network. There are no intranet applications configured in this environment, and split tunneling is turned off. Which two statements are true regarding why users in this environment will be able to access applications on file and application servers? (Choose two.)

- A. Users will be able to access file and application servers as long as they can authenticate through the VPN.
- B. Users will be able to access file and application servers because the back-end resources have been assigned specific intranet IP addresses.
- C. Users will be able to access file and application servers because the back-end resources in this environment have been configured as published applications.
- D. Users will be able to access file and application servers as long as an authorization policy is configured to allow them access to resources on the file and application servers.

**Answer: A, D**

**Question: 10**

Scenario: An administrator needs to configure Access Gateway in order to replace the current Secure Gateway implementation in an environment. The administrator decides to configure the initial IP settings through a command line interface. Which command should the administrator use to configure the mapped IP address for this environment?

- A. `add ns ip <mappedIP> <IPSubnet> -type ip`
- B. `add ns ip <mappedIP> <SubnetIP> -type snip`
- C. `add ns ip <mappedIP> <mappedIPSubnet> -type nsip`
- D. `add ns ip <mappedIP> <mappedIPSubnet> -type mip`

**Answer: D**

**Question: 11**

Which three pieces of information are logged by the Access Gateway 8.0 Enterprise Edition appliance in its audit logs? (Choose three.)

- A. Individual user's HTTP request, TCP connection and UDP flow statistics
- B. Individual user's ICMP flow statistics and Authorization failure log records
- C. Individual group's Login/Logout statistics and Authentication failure log records
- D. Individual user's Login/Logout, Group membership and Authentication failure log records
- E. System status events (for example: device up/down) and Configuration events log records

**Answer: A, D, E**

**Question: 12**

An administrator created a new VPN virtual server without binding any session policies to it. What is the default authorization action for users logging in to this VPN virtual server?

- A. DENY. This is the default behavior.
- B. ALLOW. This is the default behavior.
- C. DENY. No session policy is bound to the virtual server.
- D. ALLOW. No session policy is bound to the virtual server.

**Answer: B**

**Question: 13**



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