

Exam Number/Code:FCNSA

Exam Name:fortine certified
network security
administrator

Version: Demo

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QUESTION NO: 1

Which of the following authentication types are supported by FortiGate units? (Select all that apply.)

- A. Kerberos
- B. LDAP
- C. RADIUS
- D. Local Users

Answer: B,C,D

QUESTION NO: 2

Which of the following are valid authentication user group types on a FortiGate unit? (Select all that apply.)

- A. Firewall
- B. Directory Service
- C. Local
- D. LDAP
- E. PKI

Answer: A,B

QUESTION NO: 3

Users may require access to a web site that is blocked by a policy. Administrators can give users the ability to override the block.

Which of the following statements regarding overrides are correct? (Select all that apply.)

- A. A protection profile may have only one user group defined as an override group.
- B. A firewall user group can be used to provide override privileges for FortiGuard Web Filtering.
- C. Authentication to allow the override is based on a user's membership in a user group.
- D. Overrides can be allowed by the administrator for a specific period of time.

Answer: B,C,D

QUESTION NO: 4

Users may require access to a web site that is blocked by a policy. Administrators can give users the ability to override the block.

Which of the following statements regarding overrides is NOT correct?

- A. A web filter profile may only have one user group defined as an override group.
- B. A firewall user group can be used to provide override privileges for FortiGuard Web Filtering.
- C. When requesting an override, the matched user must belong to a user group for which the override capability has been enabled.
- D. Overrides can be allowed by the administrator for a specific period of time.

Answer: A

QUESTION NO: 5

An administrator has configured a FortiGate unit so that end users must authenticate against the firewall using digital certificates before browsing the Internet.
What must the user have for a successful authentication? (Select all that apply.)

- A. An entry in a supported LDAP Directory.
- B. A digital certificate issued by any CA server.
- C. A valid username and password.
- D. A digital certificate issued by the FortiGate unit.
- E. Membership in a firewall user group.

Answer: B,E

QUESTION NO: 6

The FortiGate unit can be configured to allow authentication to a RADIUS server. The RADIUS server can use several different authentication protocols during the authentication process.
Which of the following are valid authentication protocols that can be used when a user authenticates to the RADIUS server? (Select all that apply.)

- A. MS-CHAP-V2 (Microsoft Challenge-Handshake Authentication Protocol v2)
- B. PAP (Password Authentication Protocol)
- C. CHAP (Challenge-Handshake Authentication Protocol)
- D. MS-CHAP (Microsoft Challenge-Handshake Authentication Protocol v1)
- E. FAP (FortiGate Authentication Protocol)

Answer: A,B,C,D

QUESTION NO: 7

Which of the following are valid components of the Fortinet Server Authentication Extensions (FSAE)? (Select all that apply.)

- A. Domain Local Security Agent.
- B. Collector Agent.
- C. Active Directory Agent.
- D. User Authentication Agent.
- E. Domain Controller Agent.

Answer: B,E

QUESTION NO: 8

A client can create a secure connection to a FortiGate using SSL VPN in web-only mode. Which one of the following statements is correct regarding the use of web-only mode SSL VPN?

- A. Web-only mode supports SSL version 3 only.
- B. A Fortinet-supplied plug-in is required on the web client to use web-only mode SSL VPN.
- C. Web-only mode requires the user to have a web browser that supports 64-bit cipher length.
- D. The JAVA run-time environment must be installed on the client to be able to connect to a webonly mode SSL VPN.

Answer: C

QUESTION NO: 9

A FortiGate unit can create a secure connection to a client using SSL VPN in tunnel mode. Which of the following statements are correct regarding the use of tunnel mode SSL VPN? (Select all that apply.)

- A. Split tunneling can be enabled when using tunnel mode SSL VPN.
- B. Software must be downloaded to the web client to be able to use a tunnel mode SSL VPN.
- C. Users attempting to create a tunnel mode SSL VPN connection must be members of a configured user group on the FortiGate unit.
- D. Tunnel mode SSL VPN requires the FortiClient software to be installed on the user's computer.
- E. The source IP address used by the client for the tunnel mode SSL VPN is assigned by the FortiGate unit.

Answer: A,B,C,E

QUESTION NO: 10

In an IPSec gateway-to-gateway configuration, two FortiGate units create a VPN tunnel between two separate private networks.

Which of the following configuration steps must be performed on both FortiGate units to support this configuration? (Select all that apply.)

- A. Create firewall policies to control traffic between the IP source and destination address.
- B. Configure the appropriate user groups on the Fortigate units to allow users access to the IPSec VPN connection.
- C. Set the operating mode of the FortiGate unit to IPSec VPN mode.
- D. Define the Phase 2 parameters that the FortiGate unit needs to create a VPN tunnel with the remote peer.
- E. Define the Phase 1 parameters that the FortiGate unit needs to authenticate the remote peers.

Answer: A,D,E