Exam Number/Code:FCNSA

Exam Name:fortine certified network security administrator

Version: Demo

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 capabilty 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