

KillTest

Higher Quality, Better Service!



Q&A

<http://www.killtest.com>

We offer free update service for one year.

Exam : **NSE6_FAC-6.1**

Title : Fortinet NSE 6 -
FortiAuthenticator 6.1

Version : DEMO

1.Which of the following is an QATH-based standart to generate event-based, one-time password tokens?

- A. OLTP
- B. SOTP
- C. HOTP
- D. TOTP

Answer: C

2.Which two statement about the RADIUS service on FortiAuthenticator are true? (Choose two)

- A. Two-factor authentication cannot be enforced when using RADIUS authentication
- B. RADIUS users can migrated to LDAP users
- C. Only local users can be authenticated through RADIUS
- D. FortiAuthenticator answers only to RADIUS client that are registered with FortiAuthenticator

Answer: B,D

3.You want to monitor FortiAuthenticator system information and receive FortiAuthenticator traps through SNMP.

Which two configurations must be performed after enabling SNMP access on the FortiAuthenticator interface? (Choose two)

- A. Enable logging services
- B. Set the tresholds to trigger SNMP traps
- C. Upload management information base (MIB) files to SNMP server
- D. Associate an ASN, 1 mapping rule to the receiving host

Answer: B,C

4.Which statement about the guest portal policies is true?

- A. Guest portal policies apply only to authentication requests coming from unknown RADIUS clients
- B. Guest portal policies can be used only for BYODs
- C. Conditions in the policy apply only to guest wireless users
- D. All conditions in the policy must match before a user is presented with the guest portal

Answer: D

5.Which three of the following can be used as SSO sources? (Choose three)

- A. FortiClient SSO Mobility Agent
- B. SSH Sessions
- C. FortiAuthenticator in SAML SP role
- D. Fortigate
- E. RADIUS accounting

Answer: A,C,E