



NSE6_FAC-6.1^{Q&As}

Fortinet NSE 6 - FortiAuthenticator 6.1

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QUESTION 1

Which two protocols are the default management access protocols for administrative access for FortiAuthenticator?
(Choose two)

- A. Telnet
- B. HTTPS
- C. SSH
- D. SNMP

Correct Answer: BC

QUESTION 2

A device or user identity cannot be established transparently, such as with non-domain BYOD devices, and allow users to create their own credentials.

In this case, which user identity discovery method can FortiAuthenticator use?

- A. Syslog messaging or SAML IDP
- B. Kerberos-base authentication
- C. Radius accounting
- D. Portal authentication

Correct Answer: D

QUESTION 3

Which of the following is an OATH-based standard to generate event-based, one-time password tokens?

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

Correct Answer: C

QUESTION 4

Which network configuration is required when deploying FortiAuthenticator for portal services?



- A. FortiAuthenticator must have the REST API access enable on port1
- B. One of the DNS servers must be a FortiGuard DNS server
- C. Fortigate must be setup as default gateway for FortiAuthenticator
- D. Policies must have specific ports open between FortiAuthenticator and the authentication clients

Correct Answer: D

QUESTION 5

How can a SAML metadata file be used?

- A. To defined a list of trusted user names
- B. To import the required IDP configuration
- C. To correlate the IDP address to its hostname
- D. To resolve the IDP realm for authentication

Correct Answer: B

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