

FORTINET NSE 6 - FAC 6.4

Fortinet NSE 6 FortiAuthenticator Certification Questions & Answers

Exam Summary – Syllabus – Questions

NSE 6 - FAC 6.4

Fortinet Network Security Expert 6 - Network Security Specialist
30 Questions Exam – Pass / Fail Cut Score – Duration of 60 minutes



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Know Your NSE 6 - FAC 6.4 Certification Well:

The NSE 6 - FAC 6.4 is best suitable for candidates who want to gain knowledge in the Fortinet Network Security. Before you start your NSE 6 - FAC 6.4 preparation you may struggle to get all the crucial NSE 6 FortiAuthenticator materials like NSE 6 - FAC 6.4 syllabus, sample questions, study guide.

But don't worry the NSE 6 - FAC 6.4 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the NSE 6 FAC 6.4 syllabus?
- How many questions are there in the NSE 6 FAC 6.4 exam?
- Which Practice test would help me to pass the NSE 6 FAC 6.4 exam at the first attempt?

Passing the NSE 6 - FAC 6.4 exam makes you Fortinet Network Security Expert 6 - Network Security Specialist. Having the NSE 6 FortiAuthenticator certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Fortinet NSE 6 - FAC 6.4 NSE 6 FortiAuthenticator Certification Details:

Exam Name	Fortinet NSE 6 - FortiAuthenticator 6.4
Exam Code	NSE 6 - FAC 6.4
Exam Price	\$150 USD
Duration	60 minutes
Number of Questions	30
Passing Score	Pass / Fail
Recommended Training	<u>FortiAuthenticator</u>
Exam Registration	PEARSON VUE
Sample Questions	Fortinet NSE 6 - FAC 6.4 Sample Questions



Practice Exam	Fortinet Network Security Expert 6 - Network
	Security Specialist Practice Test

NSE 6 - FAC 6.4 Syllabus:

Section	Objectives
FortiAuthenticator management	 Configure FortiAuthenticator for deployment Understand and configure administrative accounts and roles Configure advanced system settings
Certificate management	 Configure and manage user accounts Describe key concepts of PKI and digital certificates Use the FortiAuthenticator certificate management service to generate local certificates Implement automatic certificate management services
Active authentication	- Implement RADIUS profiles and realms for RADIUS authentication - Configure and manage supported remote authentication services - Use FortiAuthenticator portal services to authenticate local and remote users - Configure tokens and two-factor authentication
Single sign-on	 Integrate FortiAuthenticator with Active Directory (AD) to detect logon events Use local authentication events for Fortinet Single Sign-On (FSSO) Use third-party logon events via RADIUS single sign-on (RSSO), tags, and logs to generate FSSO events Implement SAML roles on FortiAuthenticator for the SAML SSO service

Fortinet NSE 6 - FAC 6.4 Sample Questions:

Question: 1

When working with administrator profiles, which permission sets can be customized?

- a) All permission sets can be customized.
- b) Only the pre-existing permission sets can be customized.
- c) Only non-administrator permission sets can be customized.
- d) Only user-created or cloned permission sets can be customized.

Answer: d



Question: 2

A device that is 802.1X non-compliant must be connected to the network. Which authentication method can you use to authenticate the device with FortiAuthenticator?

- a) EAP-TTLS
- b) EAP-TLS
- c) MAC-based authentication
- d) Machine-based authentication

Answer: c

Question: 3

What happens when a certificate is revoked? (Choose two.)

- a) Revoked certificates cannot be reinstated for any reason
- b) External CAs will periodically query FortiAuthenticator and automatically download revoked certificates
- c) All certificates signed by a revoked CA certificate are automatically revoked
- d) Revoked certificates are automatically added to the CRL

Answer: c, d

Question: 4

When you are setting up two FortiAuthenticator devices in active-passive HA, which HA role must you select on the primary FortiAuthenticator?

- a) Standalone primary
- b) Cluster member
- c) Active-passive primary
- d) Load balancing primary

Answer: b

Question: 5

When revoking a certificate, which reason must be selected if you want the ability to reinstate it at a later time?

- a) On Hold
- b) Superseded
- c) Operation ceased
- d) Unspecified

Answer: a



Question: 6

You are a network administrator with a large wireless environment. FortiAuthenticator acts as the RADIUS server for your wireless controllers. You want specific wireless controllers to authenticate users against specific realms. How would you satisfy this requirement?

- a) Define RADIUS clients
- b) Enable Adaptive Authentication
- c) Create Access point groups
- d) RADUIS policy

Answer: d

Question: 7

You are the administrator of a large network and you want to track your users by leveraging the FortiClient SSO Mobility Agent. As part of the deployment you want to make sure that a bad actor will not be allowed to authenticate with an unauthorized AD server and appear as a legitimate user when reported by the agent.

Which option can prevent such an attack?

- a) Add only the trusted AD servers to a valid servers group.
- b) Change the Secret key in the Enable authentication option for the FortiClient Mobility Agent Service.
- c) Enable the Enable RADIUS accounting SSO clients method.
- d) Enable the Enable NTLM option in the FortiClient Mobility Agent Service.

Answer: d

Question: 8

Which three factors can determine which RADIUS policy is matched during a RADIUS authentication?

(Choose three.)

- a) Policy ranking
- b) RADIUS client
- c) Selected realm
- d) RADIUS response
- e) RADIUS attribute

Answer: a, b, e



Question: 9

Which FSSO discovery method makes use of service tickets to authenticate new users and validate the currently logged on users?

- a) FortiClient SSO mobility agent
- b) Kerberos-based FSSO
- c) RADIUS accounting
- d) DC polling

Answer: b

Question: 10

FortiAuthenticator has several roles that involve digital certificates. Which role allows FortiAuthenticator to receive the signed certificate signing requests (CSRs) and send certificate revocation lists (CRLs)?

- a) Remote LDAP server
- b) EAP server
- c) SCEP server
- d) OCSP server

Answer: c

Study Guide to Crack Fortinet NSE 6 FortiAuthenticator NSE 6 - FAC 6.4 Exam:

- Getting details of the NSE 6 FAC 6.4 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the NSE 6 - FAC 6.4 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Fortinet provided training for NSE 6 FAC 6.4 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.



- Read from the NSE 6 FAC 6.4 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on NSE 6 FAC 6.4 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for NSE 6 - FAC 6.4 Certification

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Start Online practice of NSE 6 - FAC 6.4 Exam by visiting URL https://www.nwexam.com/fortinet/nse-6-fac-6-4-fortinet-nse-6-fortiauthenticator-6-4-nse-6-network-security-specialist