FORTINET NSE 7 - OTS 7.2

Fortinet NSE 7 OT Security Certification Questions & Answers

Exam Summary – Syllabus – Questions

NSE 7 - OTS 7.2

Fortinet Network Security Expert 7 - Network Security Architect

35 Questions Exam – Pass / Fail Cut Score – Duration of 60 minutes

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Know Your NSE 7 - OTS 7.2 Certification Well:

The NSE 7 - OTS 7.2 is best suitable for candidates who want to gain knowledge in the Fortinet Network Security. Before you start your NSE 7 - OTS 7.2 preparation you may struggle to get all the crucial NSE 7 OT Security materials like NSE 7 - OTS 7.2 syllabus, sample questions, study guide.

But don't worry the NSE 7 - OTS 7.2 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 7 - OTS 7.2 syllabus?
- How many questions are there in the NSE 7 - OTS 7.2 exam?
- Which Practice test would help me to pass the NSE 7 - OTS 7.2 exam at the first attempt?

Passing the NSE 7 - OTS 7.2 exam makes you Fortinet Network Security Expert 7 - Network Security Architect. Having the NSE 7 OT Security 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 7 - OTS 7.2 NSE 7 OT Security Certification Details:

Exam Name	Fortinet NSE 7 - OT Security 7.2
Exam Code	NSE 7 - OTS 7.2
Exam Price	$400 USD
Duration	60 minutes
Number of Questions	35
Passing Score	Pass / Fail
Recommended Training	**Advanced Threat Protection** **Enterprise Firewall** **Secure Access**
Exam Registration	**PEARSON VUE**
Sample Questions	**Fortinet NSE 7 - OTS 7.2 Sample Questions**

Practice Exam	**Fortinet Network Security Expert 7 - Network Security Architect Practice Test**

NSE 7 - OTS 7.2 Syllabus:

Section	Objectives
Asset Management	- Explain the OT architecture with Fortinet products - Configure the security fabric for OT network - Implement device detection with FortiGate - Explain network visibility with FortiNAC
Network access control	- Explain role-based authentication - Apply authentication to control access to devices - Explain industrial Ethernet protocols - Explain internal segmentation implementation for OT networks
Protecting OT network	- Identify industrial protocols and signatures - Implement IPS to secure OT networks - Implement application control for industrial applications
Monitoring and risk assessment	- Implement logging and monitoring with FortiAnalyzer and FortiSIEM - Explain FortiSIEM rules and incidents - Customize and generate reports with FortiAnalyzer and FortiSIEM - Build OT security dashboard with FortiSIEM

Fortinet NSE 7 - OTS 7.2 Sample Questions:

Question: 1

A supervisor is configuring a software switch on a FortiGate device. What must the supervisor configure on FortiGate to control the traffic between member interfaces on the software switch, using firewall policies?

a) The supervisor must add different VLAN interfaces to the software switch.
b) The supervisor must configure the software switch with at least one wireless interface and one VLAN interface.
c) The supervisor must configure a separate forward domain for the software switch.
d) The supervisor must configure intra-switch-policy to explicit.

Answer: d

Question: 2

What is the main difference between real-time logs and historical logs on FortiAnalyzer?

a) Historical logs are indexed in the SQL database, but real-time logs are not.
b) Real-time logs are indexed in the SQL database, but historical logs are not.
c) Historical logs are compressed and real-time logs are indexed in the SQL database.
d) Real-time logs are indexed while historical logs are compressed in the SQL database.

Answer: a

Question: 3

An OT customer is using multiple FortiGate devices in their network to implement two-factor authentication with hardware FortiTokens. A supervisor is carrying multiple FortiTokens to be used when logging in to a critical server behind different FortiGate devices.

As an OT network architect, which approach must you take in order to assign one token per user and still use two-factor authentication on multiple FortiGate devices?

a) Implement a FortiManager and manage all FortiGate devices in the OT network to share the FortiTokens database.
b) Implement FortiAuthenticator with FortiTokens provisioned for each user, and configure FortiAuthenticator as remote authentication server on all FortiGate devices in the OT network.
c) Provision the Edge-FortiGate device with all the FortiTokens and configure it as a remote authentication server on other FortiGate devices.
d) Configure FSSO-based two-factor authentication.

Answer: b

Question: 4

Which two statements about FortiSIEM are true?

(Choose two.)

a) FortiSIEM can receive data from certain devices in SQL format.
b) FortiSIEM can receive and collect data from network devices and applications.
c) FortiSIEM can receive data from any network device and application.
d) FortiSIEM cannot receive data from a Windows server without an agent.

Answer: b, d

Question: 5

Which three protocols are used as industrial Ethernet protocols?

(Choose three.)

- a) M12
- b) EtherCAT
- c) RJ45
- d) PROFINET
- e) EtherNet/IP

Answer: b, d, e

Question: 6

In the context of FortiNAC, what is a key feature of a logical network?

- a) It creates a one-to-one association between a network access policy and a VLAN.
- b) It groups up to 10 VLANs into a single policy.
- c) It can identify several endpoints with a single rule.
- d) It simplifies network access policy management by reducing the number of policies needed.

Answer: d

Question: 7

You are investigating a series of incidents that occurred in the OT network over past 24 hours in FortiSIEM. Which three FortiSIEM options can you use to investigate these incidents?

(Choose three.)

- a) Security
- b) IPS
- c) List
- d) Risk
- e) Overview

Answer: c, d, e

Question: 8

Which three device profiling methods of FortiNAC are considered non-direct?

(Choose three.)

- a) Location
- b) TCP
- c) IP range
- d) SSH
- e) Network traffic

Answer: a, c, e

Question: 9

Which deployment option allows an administrator to detect intrusions without any modifications to production traffic?

- a) Offline IPS
- b) Offline IDS
- c) Virtual patching
- d) Inline IPS and IDS

Answer: b

Question: 10

An administrator needs to group FortiGate wireless interfaces in NAT mode with multiple physical interfaces. What interface type must the administrator select to group multiple FortiGate interfaces with the wireless interface?

- a) Aggregate interface
- b) VLAN interface
- c) Software switch interface
- d) Redundant interface

Answer: c

Study Guide to Crack Fortinet NSE 7 OT Security NSE 7 - OTS 7.2 Exam:

- Getting details of the NSE 7 - OTS 7.2 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 7 - OTS 7.2 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 7 - OTS 7.2 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 7 - OTS 7.2 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 7 - OTS 7.2 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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