



CISCO 300-710

Cisco CCNP Security Certification Questions & Answers

Exam Summary – Syllabus – Questions

300-710

Cisco Certified Network Professional Security

55-65 Questions Exam – Variable (750-850 / 1000 Approx.) % Cut Score – Duration of 90 minutes

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Know Your 300-710 Certification Well:

The 300-710 is best suitable for candidates who want to gain knowledge in the Cisco Security. Before you start your 300-710 preparation you may struggle to get all the crucial CCNP Security materials like 300-710 syllabus, sample questions, study guide.

But don't worry the 300-710 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 300-710 syllabus?
- How many questions are there in the 300-710 exam?
- Which Practice test would help me to pass the 300-710 exam at the first attempt?

Passing the 300-710 exam makes you Cisco Certified Network Professional Security. Having the CCNP 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.

Cisco 300-710 CCNP Security Certification Details:

Exam Name	Securing Networks with Cisco Firepower
Exam Code	300-710
Exam Price	\$300 USD
Duration	90 minutes
Number of Questions	55-65
Passing Score	Variable (750-850 / 1000 Approx.)
Recommended Training	Securing Networks with Cisco Firepower Next Generation Firewall (SSNGFW) Securing Networks with Cisco Firepower Next-Generation IPS (SSFIPS)
Exam Registration	PEARSON VUE
Sample Questions	Cisco 300-710 Sample Questions

Practice Exam	Cisco Certified Network Professional Security Practice Test

300-710 Syllabus:

Section	Weight	Objectives
Deployment	30%	<ul style="list-style-type: none"> - Implement NGFW modes <ul style="list-style-type: none"> • Routed mode • Transparent mode - Implement NGIPS modes <ul style="list-style-type: none"> • Passive • Inline - Implement high availability options <ul style="list-style-type: none"> • Link redundancy • Active/standby failover • Multi-instance - Describe IRB configurations
Configuration	30%	<ul style="list-style-type: none"> - Configure system settings in Cisco Firepower Management Center - Configure these policies in Cisco Firepower Management Center <ul style="list-style-type: none"> • Access control • Intrusion • Malware and file • DNS • Identity • SSL • Prefilter - Configure these features using Cisco Firepower Management Center <ul style="list-style-type: none"> • Network discovery • Application detectors (Open AppID) • Correlation

Section	Weight	Objectives
		<ul style="list-style-type: none"> • Actions - Configure objects using Firepower Management Center • Object Management • Intrusion Rules - Configure devices using Firepower Management Center • Device Management • NAT • VPN • QoS • Platform Settings • Certificates
Management and Troubleshooting	25%	<ul style="list-style-type: none"> - Troubleshoot with FMC CLI and GUI - Configure dashboards and reporting in FMC - Troubleshoot using packet capture procedures - Analyze risk and standard reports
Integration	15%	<ul style="list-style-type: none"> - Configure Cisco AMP for Networks in Firepower Management Center - Configure Cisco AMP for Endpoints in Firepower Management Center - Implement Threat Intelligence Director for third-party security intelligence feeds - Describe using Cisco Threat Response for security investigations - Describe Cisco FMC PxGrid Integration with Cisco Identify Services Engine (ISE) - Describe Rapid Threat Containment (RTC) functionality within Firepower Management Center

Cisco 300-710 Sample Questions:

Question: 1

When do you need the file-size command option during troubleshooting with packet capture?

- a) when capture packets are less than 16 MB
- b) when capture packets are restricted from the secondary memory
- c) when capture packets exceed 10 GB
- d) when capture packets exceed 32 MB

Answer: d

Question: 2

What are the minimum requirements to deploy a managed device inline?

- a) inline interfaces, security zones, MTU, and mode
- b) passive interface, MTU, and mode
- c) inline interfaces, MTU, and mode
- d) passive interface, security zone, MTU, and mode

Answer: c

Question: 3

Which action should you take when Cisco Threat Response notifies you that AMP has identified a file as malware?

- a) Add the malicious file to the block list
- b) Send a snapshot to Cisco for technical support
- c) Forward the result of the investigation to an external threat-analysis engine
- d) Wait for Cisco Threat Response to automatically block the malware

Answer: a

Question: 4

What is the maximum SHA level of filtering that Threat Intelligence Director supports?

- a) SHA-1024
- b) SHA-4096
- c) SHA-512
- d) SHA-256

Answer: d

Question: 5

On the advanced tab under inline set properties, which allows interfaces to emulate a passive interface?

- a) transparent inline mode
- b) TAP mode
- c) strict TCP enforcement
- d) propagate link state

Answer: d**Question: 6**

Which Cisco Advanced Malware Protection for Endpoints policy is used only for monitoring endpoint actively?

- a) Windows domain controller
- b) audit
- c) triage
- d) protection

Answer: b**Question: 7**

After deploying a network-monitoring tool to manage and monitor networking devices in your organization, you realize that you need to manually upload an MIB for the Cisco FMC. In which folder should you upload the MIB file?

- a) /etc/sf/DCMIB.ALERT
- b) /sf/etc/DCEALERT.MIB
- c) /etc/sf/DCEALERT.MIB
- d) system/etc/DCEALERT.MIB

Answer: c

Question: 8

How many report templates does the Cisco Firepower Management Center support?

- a) 20
- b) 10
- c) 5
- d) unlimited

Answer: d

Question: 9

With Cisco Firepower Threat Defense software, which interface mode must be configured to passively receive traffic that passes through the appliance?

- a) inline set
- b) passive
- c) routed
- d) inline tap

Answer: b

Question: 10

In a Cisco AMP for Networks deployment, which disposition is returned if the cloud cannot be reached?

- a) unavailable
- b) unknown
- c) clean
- d) disconnected

Answer: a

Study Guide to Crack Cisco CCNP Security 300-710

Exam:

- Getting details of the 300-710 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 300-710 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 Cisco provided training for 300-710 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 300-710 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 300-710 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 300-710 Certification

Make NWExam.com your best friend during your Securing Networks with Cisco Firepower exam preparation. We provide authentic practice tests for the 300-710 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 300-710 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the 300-710 exam.

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