



CISCO 300-725

Cisco CCNP Security Certification Questions & Answers

Exam Summary – Syllabus – Questions

300-725

[Cisco Certified Specialist Web Content Security](#)

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

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Know Your 300-725 Certification Well:

The 300-725 is best suitable for candidates who want to gain knowledge in the Cisco Security. Before you start your 300-725 preparation you may struggle to get all the crucial CCNP Security materials like 300-725 syllabus, sample questions, study guide.

But don't worry the 300-725 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 300-725 syllabus?
- How many questions are there in the 300-725 exam?
- Which Practice test would help me to pass the 300-725 exam at the first attempt?

Passing the 300-725 exam makes you Cisco Certified Specialist Web Content 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 300-725 CCNP Security Certification Details:

Exam Name	Securing the Web with Cisco Web Security Appliance
Exam Code	300-725
Exam Price	\$300 USD
Duration	90 minutes
Number of Questions	55-65
Passing Score	Variable (750-850 / 1000 Approx.)
Recommended Training	Securing the Web with Cisco Web Security Appliance (SWSA)
Exam Registration	PEARSON VUE
Sample Questions	Cisco 300-725 Sample Questions
Practice Exam	Cisco Certified Specialist Web Content Security Practice Test

300-725 Syllabus:

Section	Weight	Objectives
Cisco WSA Features	10%	- Describe Cisco WSA features and functionality • Proxy service • Cognitive Threat Analytics • Data loss prevention service • Integrated L4TM service • Management tools - Describe WSA solutions • Cisco Advanced Web Security Reporting • Cisco Content Security Management Appliance - Integrate Cisco WSA with Splunk - Integrate Cisco WSA with Cisco ISE - Troubleshoot data security and external data loss using log files
Configuration	20%	- Perform initial configuration tasks on Cisco WSA - Configure an Acceptable Use Policy - Configure and verify web proxy features • Explicit proxy functionality • Proxy access logs using CLI • Active directory proxy authentication - Configure a referrer header to filter web categories
Proxy Services	10%	- Compare proxy terms • Explicit proxy vs. transparent proxy • Upstream proxy vs. downstream proxy - Describe tune caching behavior for safety or performance - Describe the functions of a Proxy Auto-Configuration (PAC) file

Section	Weight	Objectives
		- Describe the SOCKS protocol and the SOCKS proxy services
Authentication	10%	- Describe authentication features • Supported authentication protocols • Authentication realms • Supported authentication surrogates supported • Bypassing authentication of problematic agents • Authentication logs for accounting records • Re-authentication - Configure traffic redirection to Cisco WSA using explicit forward proxy mode - Describe the FTP proxy authentication - Troubleshoot authentication issues
Decryption Policies to Control HTTPS Traffic	10%	- Describe SSL and TLS inspection - Configure HTTPS capabilities • HTTPS decryption policies • HTTPS proxy function • ACL tags for HTTPS inspection • HTTPS proxy and verify TLS/SSL decryption • Certificate types used for HTTPS decryption - Configure self-signed and intermediate certificates within SSL/TLS transactions
Differentiated Traffic Access Policies and Identification Profiles	10%	- Describe access policies - Describe identification profiles and authentication - Troubleshoot using access logs
Acceptable Use Control	10%	- Configure URL filtering - Configure the dynamic content analysis engine - Configure time-based & traffic volume acceptable use policies and end user notifications

Section	Weight	Objectives
		- Configure web application visibility and control (Office 365, third-party feeds) - Create a corporate global acceptable use policy - Implement policy trace tool to verify corporate global acceptable use policy - Configure WSA to inspect archive file types
Malware Defense	10%	- Describe anti-malware scanning - Configure file reputation filtering and file analysis - Describe Advanced Malware Protection (AMP) - Describe integration with Cognitive Threat Analytics
Reporting and Tracking Web Transactions	10%	- Configure and analyze web tracking reports - Configure Cisco Advanced Web Security Reporting (AWSR) • Basic web usage • Custom filters - Troubleshoot connectivity issues

Cisco 300-725 Sample Questions:

Question: 1

Which two configuration options can be configured when invalid certificates are processed with the HTTPS proxy on WSA enabled?

(Choose two.)

- a) allow
- b) monitor
- c) drop
- d) block
- e) redirect

Answer: b, c

Question: 2

What is the purpose of using AMP file analysis on a Cisco WSA to continuously evaluate emerging threats?

- a) to take appropriate action on new files that enter the network
- b) to remove files from quarantine by stopping their retention period
- c) to notify you of files that are determined to be threats after they have entered your network
- d) to send all files downloaded through the Cisco WSA to the AMP cloud

Answer: c**Question: 3**

How does dynamic content analysis improve URL categorization?

- a) It analyzes content based on cached destination content
- b) It adds intelligence to detect categories by analyzing responses
- c) It can be used as the only URL analysis method
- d) It analyzes content of categorized URL to tune decisions and correct categorization errors

Answer: d**Question: 4**

When a Cisco WSA is installed with default settings, which port is assigned to the web proxy if the M1 port is used exclusively for management?

- a) T1
- b) P2
- c) T2
- d) P1

Answer: d**Question: 5**

What is a valid predefined time range when configuring a Web Tracking query?

- a) year
- b) minute
- c) hour
- d) month

Answer: b

Question: 6

Which two types of reports are scheduled on the Cisco WSA to analyze traffic?

(Choose two.)

- a) Layer 3 traffic monitor
- b) URL categories
- c) host statistics
- d) application visibility
- e) system capacity

Answer: b, d

Question: 7

By default, which two pieces of information does the Cisco WSA access log contain?

(Choose two.)

- a) HTTP Request Code
- b) Content Type
- c) Client IP Address
- d) User Agent
- e) Transaction ID

Answer: a, c

Question: 8

Which two log types does the Cisco WSA provide to troubleshoot Cisco data security and external data loss prevention policies?

(Choose two.)

- a) upload data
- b) data security
- c) default proxy
- d) data access
- e) external data

Answer: c, e

Question: 9

Which action is a valid default for the Global Access Policy in the Application Visibility Control engine on the Cisco WSA?

- a) bandwidth limit
- b) permit
- c) restrict
- d) monitor

Answer: d

Question: 10

Which port is configured in a browser to use the Cisco WSA web proxy with default settings?

- a) 3128
- b) 8443
- c) 8021
- d) 8080

Answer: a

Study Guide to Crack Cisco CCNP Security 300-725 Exam:

- Getting details of the 300-725 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 300-725 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 300-725 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 300-725 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 300-725 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 300-725 Certification

Make NWExam.com your best friend during your Securing the Web with Cisco Web Security Appliance exam preparation. We provide authentic practice tests for the 300-725 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 300-725 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 300-725 exam.

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