

# CISCO 300-720

Cisco CCNP Security Certification Questions & Answers

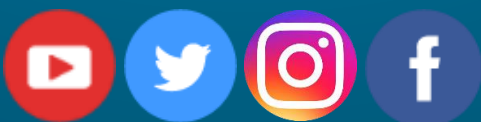
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**300-720**

**[Cisco Certified Specialist Email Content Security](#)**

**55-65 Questions Exam – Variable (750-850 / 1000**

**Approx.) Cut Score – Duration of 90 minutes**



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## Table of Contents:

Discover More about the 300-720 Certification .....	2
Cisco 300-720 CCNP Security Certification Details: .....	2
300-720 Syllabus:.....	2
Broaden Your Knowledge with Cisco 300-720 Sample Questions: .....	4
Avail the Study Guide to Pass Cisco 300-720 CCNP Security Exam: .....	7
Career Benefits: .....	8

## Discover More about the 300-720 Certification

Are you interested in passing the Cisco 300-720 exam? First discover, who benefits from the 300-720 certification. The 300-720 is suitable for a candidate if he wants to learn about Security. Passing the 300-720 exam earns you the Cisco Certified Specialist Email Content Security title.

While preparing for the 300-720 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The 300-720 PDF contains some of the most valuable preparation tips and the details and instant access to useful [300-720 study materials just at one click](#).

## Cisco 300-720 CCNP Security Certification Details:

Exam Name	Securing Email with Cisco Email Security Appliance
Exam Number	300-720 SESA
Exam Price	\$300 USD
Duration	90 minutes
Number of Questions	55-65
Passing Score	Variable (750-850 / 1000 Approx.)
Recommended Training	<a href="#">Securing Email with Cisco Email Security Appliance (SESA)</a>
Exam Registration	<a href="#">PEARSON VUE</a>
Sample Questions	<a href="#">Cisco 300-720 Sample Questions</a>
Practice Exam	<a href="#">Cisco Certified Specialist Email Content Security Practice Test</a>

## 300-720 Syllabus:

Section	Weight	Objectives
Cisco Email Security Appliance Administration	15%	<ul style="list-style-type: none"> <li>- Configure Cisco Email Security Appliance features                             <ul style="list-style-type: none"> <li>• Hardware performance specifications</li> <li>• Initial configuration process</li> <li>• Routing and delivery features</li> <li>• GUI</li> </ul> </li> </ul>

Section	Weight	Objectives
		<ul style="list-style-type: none"> <li>- Describe centralized services on a Cisco Content SMA</li> <li>- Configure mail policies               <ul style="list-style-type: none"> <li>• Incoming and outgoing messages</li> <li>• User matching</li> <li>• Message splintering</li> </ul> </li> </ul>
Spam Control with Talos SenderBase and Antispam	15%	<ul style="list-style-type: none"> <li>- Control spam with Talos SenderBase and Antispam</li> <li>- Describe graymail management solution</li> <li>- Configure file reputation filtering and file analysis features</li> <li>- Implement malicious or undesirable URLs protection</li> <li>- Describe the bounce verification feature</li> </ul>
Content and Message filters	20%	<ul style="list-style-type: none"> <li>- Describe the functions and capabilities of content filters</li> <li>- Create text resources such as content dictionaries, disclaimers, and templates               <ul style="list-style-type: none"> <li>• Dictionaries filter rules</li> <li>• Text resources management</li> </ul> </li> <li>- Configure message filters components, rules, processing order and attachment scanning</li> <li>- Configure scan behavior</li> <li>- Configure the Cisco ESA to scan for viruses using Sophos and McAfee scanning engines</li> <li>- Configure outbreak filters</li> <li>- Configure Data Loss Prevention (DLP)</li> </ul>
LDAP and SMTP Sessions	15%	<ul style="list-style-type: none"> <li>- Configure and verify LDAP servers and queries (Queries and Directory Harvest Attack)</li> <li>- Understand spam quarantine functions               <ul style="list-style-type: none"> <li>• Authentication for end-users of spam quarantine</li> <li>• Utilize spam quarantine alias to consolidate queries</li> </ul> </li> </ul>

Section	Weight	Objectives
		- Understand SMTP functionality <ul style="list-style-type: none"> <li>• Email pipeline</li> <li>• Sender and recipient domains</li> <li>• SMTP session authentication using client certificates</li> <li>• SMTP TLS authentication</li> <li>• TLS email encryption</li> </ul>
Email Authentication and Encryption	20%	- Configure Domain Keys and DKIM signing - Configure SPF and SIDF - Configure DMARC verification - Configure forged email detection - Configure email encryption - Describe S/MIME security services and communication encryption with other MTAs - Manage certificate authorities
System Quarantines and Delivery Methods	15%	- Configure quarantine (spam, policy, virus, and outbreak) - Utilize safelists and blocklists to control email delivery - Manage messages in local or external spam quarantines - Configure virtual gateways

## Broaden Your Knowledge with Cisco 300-720 Sample Questions:

Question: 1

Which two features are applied to either incoming or outgoing mail policies?

(Choose two.)

- a) Indication of Compromise
- b) application filtering
- c) outbreak filters
- d) sender reputation filtering
- e) antivirus

**Answer: c, e**

**Question: 2**

What are two prerequisites for implementing undesirable URL protection in Cisco ESA?

(Choose two.)

- a) Enable outbreak filters
- b) Enable email relay
- c) Enable antispam scanning
- d) Enable port bouncing
- e) Enable antivirus scanning

**Answer: a, c**

**Question: 3**

What occurs when configuring separate incoming mail policies?

- a) message splintering
- b) message exceptions
- c) message detachment
- d) message aggregation

**Answer: a**

**Question: 4**

Which process is skipped when an email is received from safedomain.com, which is on the safelist?

- a) outbreak filter
- b) antivirus scanning
- c) message filter
- d) antispam scanning

**Answer: d**

**Question: 5**

When the Cisco ESA is configured to perform antivirus scanning, what is the default timeout value?

- a) 30 seconds
- b) 90 seconds
- c) 60 seconds
- d) 120 seconds

**Answer: c**

**Question: 6**

Which action must be taken before a custom quarantine that is being used can be deleted?

- a) Delete the quarantine that is assigned to a filter
- b) Remove the quarantine from the message action of a filter
- c) Delete only the unused quarantine
- d) Delete the quarantine that is not assigned to a filter

**Answer: b**

**Question: 7**

What is the default HTTPS port when configuring spam quarantine on Cisco ESA?

- a) 83
- b) 82
- c) 443
- d) 80

**Answer: a**

**Question: 8**

An administrator is trying to enable centralized PVO but receives the error, "Unable to proceed with Centralized Policy, Virus and Outbreak Quarantines configuration as esa1 in Cluster has content filters / DLP actions available at a level different from the cluster level."

What is the cause of this error?

- a) Content filters are configured at the machine-level on esa1
- b) DLP is configured at the cluster-level on esa2
- c) DLP is configured at the domain-level on esa1
- d) DLP is not configured on host1

**Answer: d**

**Question: 9**

Which type of attack is prevented by configuring file reputation filtering and file analysis features?

- a) denial of service
- b) zero-day
- c) backscatter
- d) phishing

**Answer: b**

**Question: 10**

How does the graymail safe unsubscribe feature function?

- a) It strips the malicious content of the URI before unsubscribing
- b) It checks the URI reputation and category and allows the content filter to take an action on it
- c) It redirects the end user who clicks the unsubscribe button to a sandbox environment to allow a safe unsubscribe
- d) It checks the reputation of the URI and performs the unsubscribe process on behalf of the end user

**Answer: d**

## Avail the Study Guide to Pass Cisco 300-720 CCNP Security Exam:

- Find out about the 300-720 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the [300-720 syllabus](#), it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the 300-720 training. Joining the Cisco provided training for 300-720 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the [300-720 sample questions](#) and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. 300-720 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.



## Career Benefits:

Passing the 300-720 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

### Here Is the Trusted Practice Test for the 300-720 Certification

NWExam.com is here with all the necessary details regarding the 300-720 exam. We provide authentic practice tests for the 300-720 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on NWExam.com for rigorous, unlimited two-month attempts on the [300-720 practice tests](#), and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Cisco Certified Specialist Email Content Security.

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