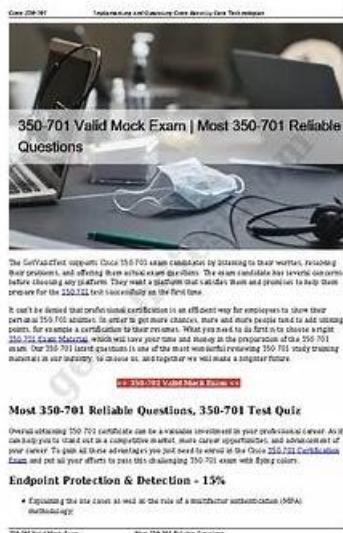


# Authentic 350-701 Exam Questions - 350-701 Reliable Exam Tips



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## What Are 350-701 Exam Details?

Cisco doesn't provide many details on how its exams are structured. However, it gives some information that can help the candidate understand what to expect. 350-701 SCOR exam is also known as Implementing and Operating Cisco Security Core Technologies. The time allotted for students to answer all questions is 120 minutes. The tasks are provided in the multiple-choice, multiple-answer, or drag and drop formats. Also, the test comes in either English or Japanese.

Registering for the Cisco 350-701 Exam is very easy. Candidates will need to enter the Pearson VUE platform and sign up. They will have to follow the instructions provided by the platform and search for the code "350-701" in the "proctored exams" section. The registration will be complete after the candidate pays a fee of \$400.

## 350-701 Reliable Exam Tips | New 350-701 Test Pattern

Investing in a Implementing and Operating Cisco Security Core Technologies (350-701) certification is essential for professionals looking to advance their careers and stay competitive in the job market. With our actual Cisco 350-701 questions PDF, 350-701 practice exams along with the support of our customer support team, you can be confident that you are getting the best possible 350-701 Preparation material for the test. Download Real 350-701 questions today and start your journey to success.

## Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q572-Q577):

### NEW QUESTION # 572

An organization uses Cisco FMC to centrally manage multiple Cisco FTD devices. The default management port conflicts with other communications on the network and must be changed. What must be done to ensure that all devices can communicate together?

- A. Set the sfunnel to go through the Cisco FTD
- B. Manually change the management port on Cisco FMC and all managed Cisco FTD devices
- C. Set the sfunnel port to 8305.
- D. Change the management port on Cisco FMC so that it pushes the change to all managed Cisco FTD devices

**Answer: B**

Explanation:

The management port on Cisco FMC is used to establish a secure connection with the managed Cisco FTD devices. If the default management port (8305) conflicts with other communications on the network, it must be changed on both the Cisco FMC and the Cisco FTD devices. This cannot be done automatically by the Cisco FMC, as it would lose connectivity with the devices. Therefore, the administrator must manually change the management port on the Cisco FMC and all the managed Cisco FTD devices using the command line interface (CLI). The steps to change the management port are as follows:

- \* Log into the CLI of the Cisco FMC and the Cisco FTD devices using a console connection or SSH.
- \* Enter the configure network {ipv4 | ipv6} manual ip\_address netmask data-interfaces command to change the management port on the Cisco FMC. For example, configure network ipv4 manual 10.10.10.10 255.255.255.0 data-interfaces changes the management port to 10.10.10.10/24.
- \* Enter the configure network {ipv4 | ipv6} manual ip\_address netmask gateway management-only command to change the management port on the Cisco FTD devices. For example, configure network ipv4 manual 10.10.10.11 255.255.255.0 10.10.10.10 management-only changes the management port to 10.10.10.11/24 and sets the gateway to the Cisco FMC's management port.
- \* Save the configuration and restart the Cisco FMC and the Cisco FTD devices.
- \* Verify the connectivity between the Cisco FMC and the Cisco FTD devices using the show managers command on the Cisco FTD devices and the show devices command on the Cisco FMC.

References :=

- \* Firepower Management Center Device Configuration Guide, 7.1 - Device Management
- \* Change management port fmc 1600 - Cisco Community
- \* Solved: FMC 2120 FTD Management Only Port - Cisco Community
- \* Change the FMC Access Interface from Management to Data

### NEW QUESTION # 573

Drag and drop the Firepower Next Generation Intrusion Prevention System detectors from the left onto the correct definitions on the right.

PortScan Detection	many-to-one PortScan in which multiple hosts query a single host for open ports
Port Sweep	one-to-one PortScan, attacker mixes spoofed source IP addresses with the actual scanning IP address
Decoy PortScan	one-to-many port sweep, an attacker against one or a few hosts to scan a single port on multiple target hosts
Distributed PortScan	one-to-one PortScan, an attacker against one or a few hosts to scan one or multiple ports

**Answer:**

Explanation:



**NEW QUESTION # 574**

What is a prerequisite when integrating a Cisco ISE server and an AD domain?

- A. Place the Cisco ISE server and the AD server in the same subnet
- **B. Synchronize the clocks of the Cisco ISE server and the AD server**
- C. Configure a common administrator account
- D. Configure a common DNS server

**Answer: B**

Explanation:

The following are the prerequisites to integrate Active Directory with Cisco ISE. + Use the Network Time Protocol (NTP) server settings to synchronize the time between the Cisco ISE server and Active Directory. You can configure NTP settings from Cisco ISE CLI. + If your Active Directory structure has multidomain forest or is divided into multiple forests, ensure that trust relationships exist between the domain to which Cisco ISE is connected and the other domains that have user and machine information to which you need access. For more information on establishing trust relationships, refer to Microsoft Active Directory documentation. + You must have at least one global catalog server operational and accessible by Cisco ISE, in the domain to which you are joining Cisco ISE. Reference: [https://www.cisco.com/c/en/us/td/docs/security/ise/2-0/ise\\_active\\_directory\\_integration/b\\_ISE\\_AD\\_integration\\_2x.html#reference\\_8DC463597A644A5C9CF5D582B77BB24F](https://www.cisco.com/c/en/us/td/docs/security/ise/2-0/ise_active_directory_integration/b_ISE_AD_integration_2x.html#reference_8DC463597A644A5C9CF5D582B77BB24F)

+ Use the Network Time Protocol (NTP) server settings to synchronize the time between the Cisco ISE server and Active Directory. You can configure NTP settings from Cisco ISE CLI.

+ If your Active Directory structure has multidomain forest or is divided into multiple forests, ensure that trust relationships exist between the domain to which Cisco ISE is connected and the other domains that have user and machine information to which you need access. For more information on establishing trust relationships, refer to Microsoft Active Directory documentation.

+ You must have at least one global catalog server operational and accessible by Cisco ISE, in the domain to which you are joining Cisco ISE.

Reference:

The following are the prerequisites to integrate Active Directory with Cisco ISE. + Use the Network Time Protocol (NTP) server settings to synchronize the time between the Cisco ISE server and Active Directory. You can configure NTP settings from Cisco ISE CLI. + If your Active Directory structure has multidomain forest or is divided into multiple forests, ensure that trust relationships exist between the domain to which Cisco ISE is connected and the other domains that have user and machine information to which you need access. For more information on establishing trust relationships, refer to Microsoft Active Directory documentation. + You must have at least one global catalog server operational and accessible by Cisco ISE, in the domain to which you are joining Cisco ISE. Reference: [https://www.cisco.com/c/en/us/td/docs/security/ise/2-0/ise\\_active\\_directory\\_integration/b\\_ISE\\_AD\\_integration\\_2x.html#reference\\_8DC463597A644A5C9CF5D582B77BB24F](https://www.cisco.com/c/en/us/td/docs/security/ise/2-0/ise_active_directory_integration/b_ISE_AD_integration_2x.html#reference_8DC463597A644A5C9CF5D582B77BB24F)

**NEW QUESTION # 575**

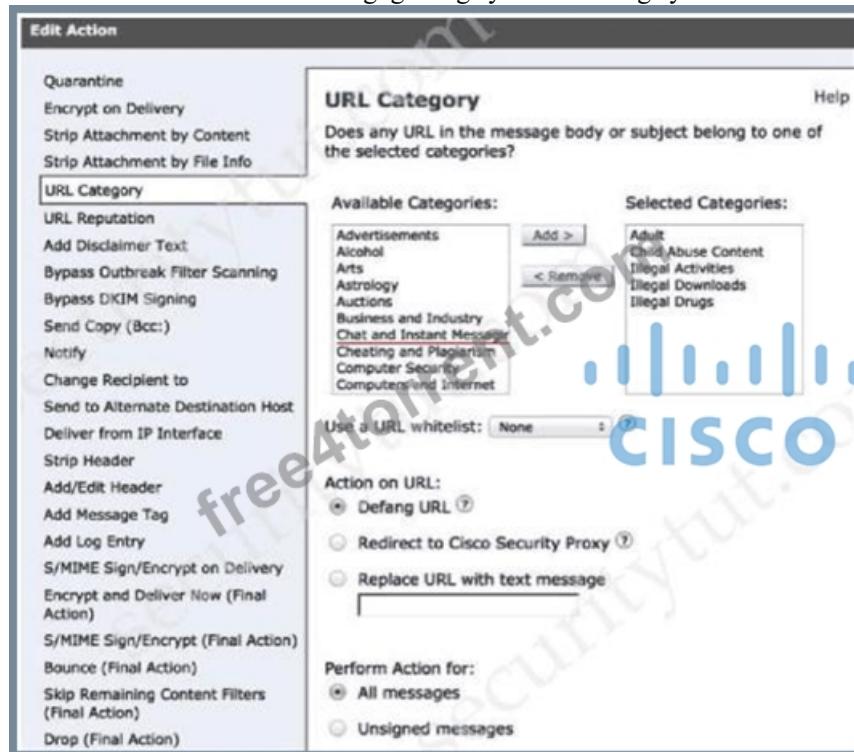
A network administrator is configuring a rule in an access control policy to block certain URLs and selects the "Chat and Instant Messaging" category. Which reputation score should be selected to accomplish this goal?

- A. 0
- B. 1
- **C. 2**
- D. 3

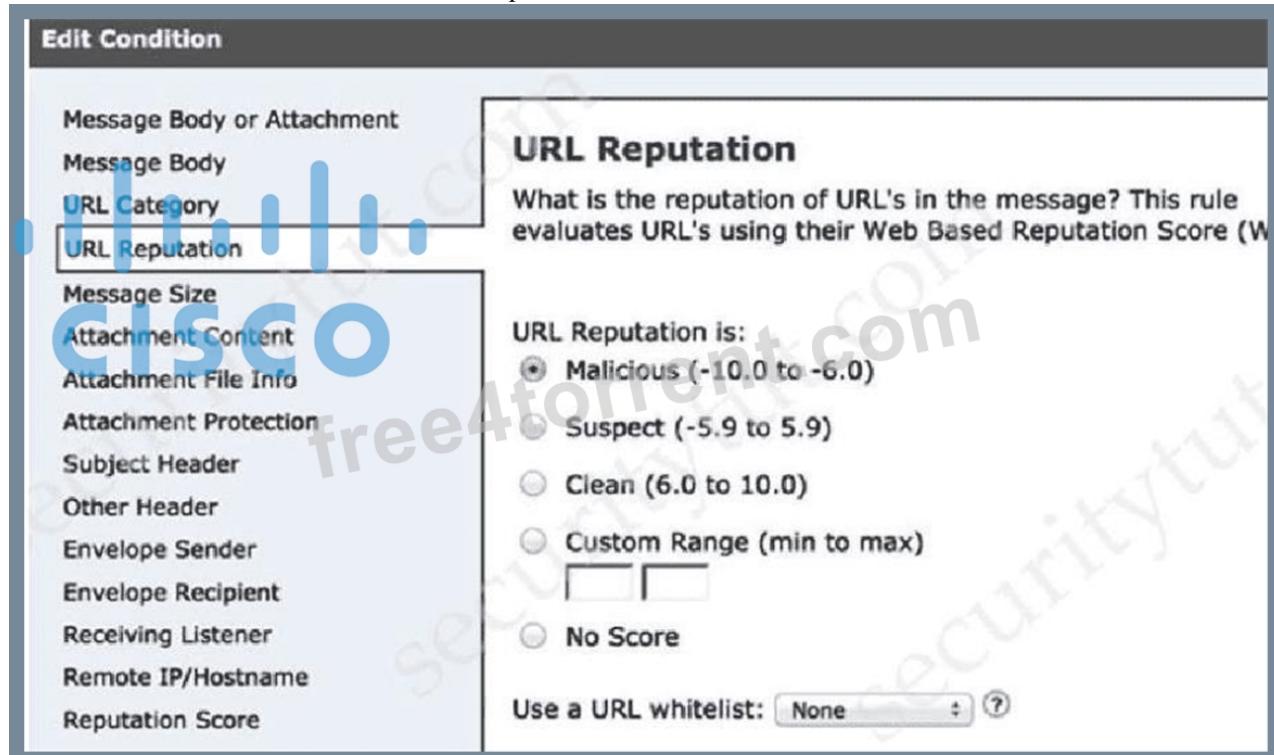
## Answer: C

Explanation:

We choose "Chat and Instant Messaging" category in "URL Category":



To block certain URLs we need to choose URL Reputation from 6 to 10.



## NEW QUESTION # 576

DoS attacks are categorized as what?

- A. trojan attacks
- B. virus attacks
- C. flood attacks

- D. phishing attacks

**Answer: C**

## NEW QUESTION # 577

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