

Latest 350-701 Exam Labs | Online 350-701 Version



P.S. Free & New 350-701 dumps are available on Google Drive shared by Exam4PDF: <https://drive.google.com/open?id=1cgIm1UExa5YktDnORMbmzjORveGXcD6>

Do not ask me why you should purchase Implementing and Operating Cisco Security Core Technologies 350-701 valid exam prep, of course it is because of its passing rate. As every one knows certification is difficult to pass, its passing rate is low, if you want to save exam cost and money, choosing a 350-701 Valid Exam Prep will be a nice option.

Cisco 350-701 exam, also known as Implementing and Operating Cisco Security Core Technologies, is a certification exam that assesses the knowledge and skills of IT professionals in implementing and operating core security technologies. 350-701 Exam is designed for security professionals who work with Cisco technologies and are responsible for securing enterprise networks.

>> Latest 350-701 Exam Labs <<

Online Cisco 350-701 Version | Latest 350-701 Exam Practice

With all the questions and answers of our Cisco 350-701 study materials, your success is guaranteed. Moreover, we have Demos as freebies. The free demos give you a prove-evident and educated guess about the content of our Implementing and Operating Cisco Security Core Technologies 350-701 Practice Questions. As long as you make up your mind on this 350-701 exam, you can realize their profession is unquestionable.

Cisco 350-701 (Implementing and Operating Cisco Security Core Technologies) Exam is designed for network security professionals who are responsible for implementing and operating core security technologies for their organization. 350-701 exam focuses on the latest security technologies and solutions that are necessary to implement a comprehensive security strategy. 350-701 Exam validates the knowledge and skills of the candidates in areas such as network security, cloud security, content security, endpoint protection and detection, secure network access, visibility, and enforcement.

Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q68-Q73):

NEW QUESTION # 68

Which category includes DoS Attacks?

- A. Phishing attacks
- B. Trojan attacks
- C. Flood attacks
- D. Virus attacks

Answer: C

Explanation:

Flood attacks are a type of denial-of-service (DoS) attacks that aim to saturate the bandwidth or resources of a target by sending a large number of packets or requests. Flood attacks can be classified into different categories based on the protocol or layer they

target, such as ICMP, UDP, TCP SYN, HTTP, DNS, etc. Flood attacks can also be distributed (DDoS) if they involve multiple sources of attack traffic, such as compromised devices or servers¹²³. References := 1: Denial of Service - OWASP Cheat Sheet Series 2: What is a denial-of-service (DoS) attack? | Cloudflare 3: Types of DOS attacks - GeeksforGeeks

NEW QUESTION # 69

A Cisco ESA network administrator has been tasked to use a newly installed service to help create policy based on the reputation verdict. During testing, it is discovered that the Cisco ESA is not dropping files that have an undetermined verdict. What is causing this issue?

- A. The file has a reputation score that is below the threshold
- B. The policy was created to send a message to quarantine instead of drop
- C. The file has a reputation score that is above the threshold
- **D. The policy was created to disable file analysis**

Answer: D

Explanation:

Explanation

Maybe the "newly installed service" in this Q mentions about Advanced Malware Protection (AMP) which can be used along with ESA. AMP allows superior protection across the attack continuum.

+ File Reputation - captures a fingerprint of each file as it traverses the ESA and sends it to AMP's cloudbased intelligence network for a reputation verdict. Given these results, you can automatically block malicious files and apply administrator-defined policy.

+ File Analysis - provides the ability to analyze unknown files that are traversing the ESA. A highly secure sandbox environment enables AMP to glean precise details about the file's behavior and to combine that data with detailed human and machine analysis to determine the file's threat level. This disposition is then fed into AMP cloud-based intelligence network and used to dynamically update and expand the AMP cloud data set for enhanced protection

NEW QUESTION # 70

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

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

Answer: A

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.

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.

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:

b_ISE_AD_integration_2x.html#reference_8DC463597A644A5C9CF5D582B77BB24F

b_ISE_AD_integration_2x.html#reference_8DC463597A644A5C9CF5D582B77BB24F

NEW QUESTION # 71

Which attribute has the ability to change during the RADIUS CoA?

- A. Authorization
- B. NTP
- C. Membership
- D. Accessibility

Answer: A

Explanation:

The RADIUS Change of Authorization (CoA) feature provides a mechanism to change the attributes of an authentication, authorization, and accounting (AAA) session after it is authenticated.

Reference:

sy-book/sec-rad-coa.html

NEW QUESTION # 72

Refer to the exhibit.

What does the number 15 represent in this configuration?

- A. number of possible failed attempts until the SNMPv3 user is locked out
- B. privilege level for an authorized user to this router
- C. access list that identifies the SNMP devices that can access the router
- D. interval in seconds between SNMPv3 authentication attempts

Answer: C

Explanation:

The syntax of this command is shown below:

```
snmp-server group [group-name {v1 | v2c | v3 [auth | noauth | priv]}] [read read-view] [write write-view] [notify notify-view] [access access-list]
```

The command above restricts which IP source addresses are allowed to access SNMP functions on the router.

You could restrict SNMP access by simply applying an interface ACL to block incoming SNMP packets that don't come from trusted servers. However, this would not be as effective as using the global SNMP commands shown in this recipe. Because you can apply this method once for the whole router, it is much simpler than applying ACLs to block SNMP on all interfaces separately. Also, using interface ACLs would block not only SNMP packets intended for this router, but also may stop SNMP packets that just happened to be passing through on their way to some other destination device.

Topic 4.1.2: Cisco Firepower NGIPS Device Management 2: What is Perfect Forward Secrecy? | Baeldung on Computer Science4 3: Perfect Forward Secrecy - an overview | ScienceDirect Topics5

NEW QUESTION # 73

.....

Online 350-701 Version: <https://www.exam4pdf.com/350-701-dumps-torrent.html>

- 350-701 Latest Exam Camp □ Examinations 350-701 Actual Questions □ New Braindumps 350-701 Book □ Search for ► 350-701 ◀ and download it for free on □ www.testkingpass.com □ website □ Latest 350-701 Test Dumps
- First-grade Cisco 350-701 - Latest Implementing and Operating Cisco Security Core Technologies Exam Labs □ Search for □ 350-701 □ on { www.pdfvce.com } immediately to obtain a free download □ Passing 350-701 Score
- 350-701 Latest Exam Discount □ Valid Test 350-701 Testking ✓ 350-701 Exam Certification Cost □ Easily obtain

- free download of 350-701 by searching on ➡ www.examcollectionpass.com 350-701 Certified Questions
- 2026 Latest 350-701 Exam Labs - Latest Cisco Online 350-701 Version: Implementing and Operating Cisco Security Core Technologies Search for 【 350-701 】 and obtain a free download on ✓ www.pdfvce.com ✓ 350-701 Exam Dumps Collection
 - 2026 High Pass-Rate Latest 350-701 Exam Labs | 350-701 100% Free Online Version Search for { 350-701 } and easily obtain a free download on 《 www.practicevce.com 》 350-701 Latest Exam Camp
 - Marvelous Latest 350-701 Exam Labs Provide Prefect Assistance in 350-701 Preparation Search for (350-701) and easily obtain a free download on ➤ www.pdfvce.com 350-701 Latest Exam Discount
 - New Braindumps 350-701 Book 350-701 Exam Dumps Collection New Braindumps 350-701 Book Search for ☀ 350-701 ☀ and download it for free on ✓ www.examcollectionpass.com ✓ website 350-701 Valid Exam Cram
 - 350-701 Latest Exam Discount Latest 350-701 Test Dumps New 350-701 Exam Camp Simply search for ▶ 350-701 ◀ for free download on ➡ www.pdfvce.com 350-701 Reliable Test Questions
 - Free PDF 2026 350-701: High-quality Latest Implementing and Operating Cisco Security Core Technologies Exam Labs Search on “ www.examcollectionpass.com ” for ▷ 350-701 ◁ to obtain exam materials for free download 350-701 Latest Exam Discount
 - New 350-701 Exam Camp 350-701 Test Practice 350-701 Test Practice Search for ➡ 350-701 and easily obtain a free download on ➡ www.pdfvce.com Latest 350-701 Test Dumps
 - Marvelous Latest 350-701 Exam Labs Provide Prefect Assistance in 350-701 Preparation Search for [350-701] and easily obtain a free download on [www.vce4dumps.com] Certification 350-701 Cost
 - www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, Disposable vapes

BTW, DOWNLOAD part of Exam4PDF 350-701 dumps from Cloud Storage: <https://drive.google.com/open?id=1cgIml1UExaf5YktDnORMbmzjORveGXcD6>