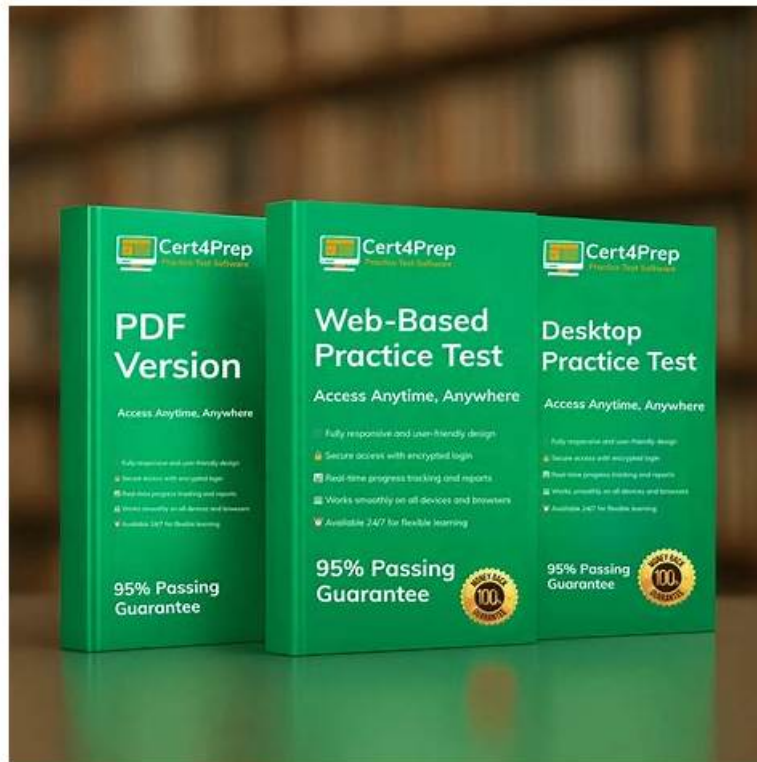


300-715 Accurate Prep Material | 300-715 Reliable Exam Dumps



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Cisco 300-715 certification exam is designed for IT professionals who plan, design, implement, operate, and troubleshoot complex Security technologies and solutions. 300-715 exam measures the candidate's knowledge in implementing and configuring Cisco Identity Services Engine (ISE) solutions. The Cisco ISE is a security policy management platform that provides comprehensive visibility and control over users and devices accessing network resources.

Understanding functional and technical aspects of Implementing and Configuring Cisco Identity Services Engine (300-715 SISE) Profiler

The following will be discussed in **CISCO 300-715 exam dumps**:

- Cisco ISE BYOD
- Profiling Deployment and Best Practices
- Configure TACACS+ Device Administration
- Implement probes
- Configuring the My Devices Portal
- Review TACACS+
- Configuring Client Posture Services and Provisioning in Cisco ISE
- Configure endpoint identity management
- TACACS+ Device Administration Guidelines and Best Practices
- Introducing Cisco ISE Profiler
- Implement CoA
- Working with Network Access Devices

- Cisco ISE Profiler
- Introducing the Cisco ISE BYOD Process
- Describing BYOD Flow
- Migrating from Cisco ACS to Cisco ISE
- Implement profiler services
- Cisco ISE Endpoint Compliance Services
- Configuring Certificates in BYOD Scenarios
- Introducing Endpoint Compliance Services

Cisco 300-715 Certification Exam is an advanced-level exam for IT professionals who specialize in network security and wish to demonstrate their knowledge and skills in implementing and configuring the Cisco Identity Services Engine (ISE). 300-715 exam is designed to test candidates on their ability to configure, deploy, and manage a Cisco ISE solution in a network environment.

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300-715 Guide Torrent: Implementing and Configuring Cisco Identity Services Engine & Implementing and Configuring Cisco Identity Services Engine Dumps VCE

Cisco 300-715 certification exams play a significant role to verify skills, experience, and knowledge in a specific technology. Enrollment in the Implementing and Configuring Cisco Identity Services Engine 300-715 is open to everyone. Participants in the Implementing and Configuring Cisco Identity Services Engine 300-715 come from all over the world and receive the credentials for the Cisco 300-715. They can quickly advance their careers in the fiercely competitive market and benefit from certification after earning the Implementing and Configuring Cisco Identity Services Engine 300-715 badge.

Cisco Implementing and Configuring Cisco Identity Services Engine Sample Questions (Q239-Q244):

NEW QUESTION # 239

What are two requirements of generating a single signing in Cisco ISE by using a certificate provisioning portal, without generating a certificate request? (Choose two)

- A. Choose the hashing method
- **B. Enter the common name**
- C. Location the CSV file for the device MAC
- **D. Select the certificate template**
- E. Enter the IP address of the device

Answer: B,D

Explanation:

<https://www.cisco.com/c/en/us/support/docs/security/identity-services-engine/200534-ISE-2-0-Certificate-Provisioning-Portal.html>

NEW QUESTION # 240

An engineer is using Cisco ISE and configuring guest services to allow wireless devices to access the network. Which action accomplishes this task?

- A. Create the redirect ACL on the WLC and add it to the WLC policy.
- B. Create the redirect ACL on Cisco ISE and add it to the Cisco ISE Policy.
- C. Create the redirect ACL on Cisco ISE and add it to the WLC policy.
- **D. Create the redirect ACL on the WLC and add it to the Cisco ISE policy.**

Answer: D

Explanation:

Section: Web Auth and Guest Services

NEW QUESTION # 241

Refer to the exhibit. Which component must be configured to apply the SGACL?



- A. ingress router
- B. secure server
- C. egress router
- D. host

Answer: C

Explanation:

Cisco TrustSec access control is implemented using ingress tagging and egress enforcement.

https://www.cisco.com/c/en/us/td/docs/switches/lan/trustsec/configuration/guide/trustsec/arch_ov er.html#17760

NEW QUESTION # 242

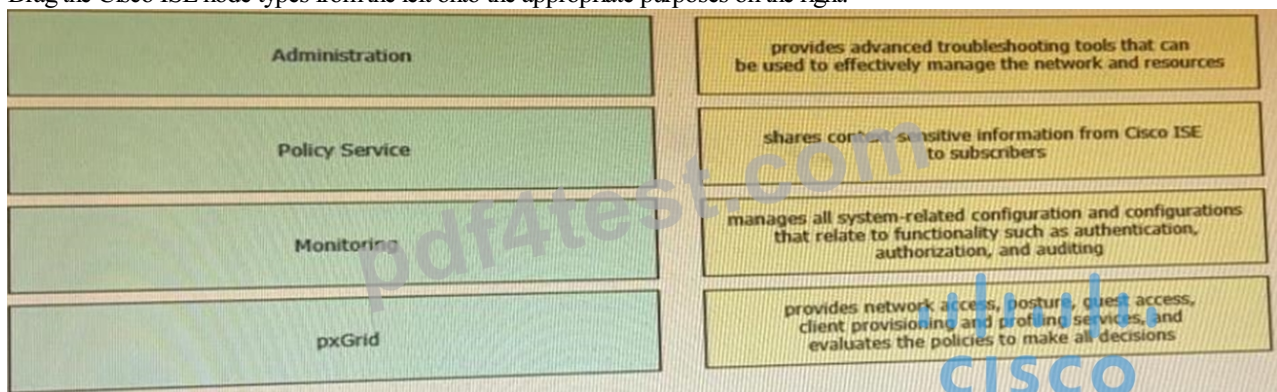
An engineer configures Cisco ISE and Cisco Catalyst switches to enforce Cisco TrustSec policies. The engineer must use a nondisruptive deployment approach for new devices by deploying TrustSec policies in staging, preproduction, and production. Which action must be taken to complete the configuration?

- A. Configure Security Group Tag Exchange Protocol on the new devices and integrate the devices in groups with Cisco ISE.
- B. Configure a different security group tag for the new devices in the staging, preproduction, and production stages.
- C. Integrate the new devices in staging, preproduction, and production network device groups.
- D. Configure policy matrices in Cisco ISE and assign the new devices to the policy matrices.

Answer: A

NEW QUESTION # 243

Drag the Cisco ISE node types from the left onto the appropriate purposes on the right.



Answer:

Explanation:

