CISCO 300-715

Cisco CCNP Security Certification Questions & Answers

Exam Summary – Syllabus – Questions

300-715

Implementing and Configuring Cisco Identity Services Engine

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

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Know Your 300-715 Certification Well:

The 300-715 is best suitable for candidates who want to gain knowledge in the Cisco Security. Before you start your 300-715 preparation you may struggle to get all the crucial CCNP Security materials like 300-715 syllabus, sample questions, study guide.

But don't worry the 300-715 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 300-715 syllabus?
- How many questions are there in the 300-715 exam?
- Which Practice test would help me to pass the 300-715 exam at the first attempt?

Passing the 300-715 exam makes you Cisco Certified Network Professional 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 300-715 CCNP Security Certification Details:

Exam Name	Implementing and Configuring Cisco Identity Services Engine
Exam Code	300-715
Exam Price	$300 USD
Duration	90 minutes
Number of Questions	55-65
Passing Score	Variable (750-850 / 1000 Approx.)
Recommended Training	**Implementing and Configuring Cisco Identity Services Engine (SISE)**
Exam Registration	**PEARSON VUE**
Sample Questions	**Cisco 300-715 Sample Questions**
Practice Exam	**Cisco Certified Network Professional Security Practice Test**

300-715 Syllabus:

Section	Weight	Objectives
Architecture and Deployment	10%	- Configure personas - Describe deployment options
Policy Enforcement	25%	- Configure native AD and LDAP - Describe identity store options • LDAP • AD • PKI • OTP • Smart Card • Local - Configure wired/wireless 802.1X network access - Configure 802.1X phasing deployment • Monitor mode • Low impact • Closed mode - Configure network access devices - Implement MAB - Configure Cisco TrustSec - Configure policies including authentication and authorization profiles
Web Auth and Guest Services	15%	- Configure web authentication - Configure guest access services - Configure sponsor and guest portals
Profiler	15%	- Implement profiler services - Implement probes - Implement CoA - Configure endpoint identity management
BYOD	15%	- Describe Cisco BYOD functionality • Use cases and requirements • Solution components • BYOD flow - Configure BYOD device on-boarding using internal CA with Cisco switches and Cisco wireless LAN controllers

Section	Weight	Objectives
		- Configure certificates for BYOD - Configure blacklist/whitelist
Endpoint Compliance	10%	- Describe endpoint compliance, posture services, and client provisioning - Configure posture conditions and policy, and client provisioning - Configure the compliance module - Configure Cisco ISE posture agents and operational modes - Describe supplicant, supplicant options, authenticator, and server
Network Access Device Administration	10%	- Compare AAA protocols - Configure TACACS+ device administration and command authorization

Cisco 300-715 Sample Questions:

Question: 1

What are two benefits of TACACS+ versus RADIUS for device administration? (Choose two)

a) TACACS+ provides the service type, and RADIUS does not
b) TACACS+ uses UDP, and RADIUS uses TCP
c) TACACS+ encrypts the whole payload, and RADIUS encrypts only the password.
d) TACACS+ supports 802.1X, and RADIUS supports MAB
e) TACACS+ has command authorization, and RADIUS does not.

Answer: c, e

Question: 2

Which of the following is a list of identity sources that are checked in order as part of authentication?

a) Authentication source
b) Identity database
c) Identity source sequence
d) Authentication database

Answer: c

Question: 3

Prior to the introduction of MAB, a switch port with a non-802.1X client would be configured without 802.1X. Why did this present issues?

a) A broadcast storm would be created as the endpoint device was plugged in to the interface
b) A non-802.1X client would still not be able to gain network access
c) A rogue user could unplug the non-802.1X endpoint and gain unauthorized access to the network
d) Rebooting the device would cause the switch port to go into an error disable state

Answer: c

Question: 4

Cisco ISE identity stores are used to authentication which of the following? (Choose two.)

a) Endpoints
b) AD security groups
c) RADIUS
d) Users

Answer: a, d

Question: 5

How is an identity store sequence processed?

a) Bottom-to-top
b) Left-to-right
c) Top-to-bottom
d) In any order

Answer: c

Question: 6

With what types of authentication types can MS-CHAPv2 be used when the identity store has an LDAP connection to Active Directory?

a) MS-CHAPv2 cannot be used with ISE when the identity store is LDAP
b) Machine authentication can be use
c) User authentication can be used
d) Both user and machine authentication can be use

Answer: a

Question: 7

What types of internal identity stores are used in ISE? (Choose two.)

a) User database
b) Endpoint database
c) System database
d) Admin database

Answer: a, b

Question: 8

In the ISE command-line interface, what command can be entered to show the running application processes?

a) configure application ise
b) show application status ise
c) show cpu
d) show processes

Answer: b

Question: 9

Which permission is common to the Active Directory Join and Leave operations?

a) Create a Cisco ISE machine account in the domain if the machine account does not already exist
b) Remove the Cisco ISE machine account from the domain.
c) Set attributes on the Cisco ISE machine account
d) Search Active Directory to see if a Cisco ISE machine account already exists.

Answer: d

Question: 10

When an endpoint is quarantined with Adaptive Network Control (ANC), what happens to the endpoint?

a) The endpoint is blocked from accessing the network, based on MAC address
b) The endpoint is given Internet-only access until it is unquarantined
c) Nothing happens without a corresponding security policy
d) The endpoint is blocked from accessing the network, based on IP address

Answer: c

Study Guide to Crack Cisco CCNP Security 300-715 Exam:

- Getting details of the 300-715 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 300-715 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 300-715 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 300-715 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 300-715 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 300-715 Certification

Make NWExam.com your best friend during your Implementing and Configuring Cisco Identity Services Engine exam preparation. We provide authentic practice tests for the 300-715 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 300-715 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 300-715 exam.

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