

300-715^{Q&As}

Implementing and Configuring Cisco Identity Services Engine (SISE)

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QUESTION 1

An engineer is configuring ISE for network device administration and has devices that support both protocols. What are two benefits of choosing TACACS+ over RADIUS for these devices? (Choose two.)

- A. TACACS+ is FIPS compliant while RADIUS is not
- B. TACACS+ is designed for network access control while RADIUS is designed for role-based access.
- C. TACACS+ uses secure EAP-TLS while RADIUS does not.
- D. TACACS+ provides the ability to authorize specific commands while RADIUS does not
- E. TACACS+ encrypts the entire payload being sent while RADIUS only encrypts the password.

Correct Answer: DE

QUESTION 2

What is the Cisco ISE default admin login name and password?

- A. ISEAdmin/admin
- B. admin/cisco
- C. admin/no default password--the admin password is configured at setup
- D. admin/admin

Correct Answer: C

QUESTION 3

A Cisco ISE engineer is creating certificate authentication profile to be used with machine authentication for the network. The engineer wants to be able to compare the user-presented certificate with a certificate stored in Active Directory. What must be done to accomplish this?

- A. Add the subject alternative name and the common name to the CAP
- B. Use MS-CHAPv2 since it provides machine credentials and matches them to credentials stored in Active Directory.
- C. Configure the user-presented password hash and a hash stored in Active Directory for comparison.
- D. Enable the option for performing binary comparison.

Correct Answer: D

QUESTION 4

An administrator is configuring a Cisco WLC for web authentication.

Which two client profiling methods are enabled by default if the Apply Cisco ISE Default Settings check box has been selected? (Choose two.)

- A. CDP
- B. DHCP
- C. HTTP
- D. SNMP
- E. LLDP

Correct Answer: AE

QUESTION 5

What is a restriction of a standalone Cisco ISE node deployment?

- A. Only the Policy Service persona can be disabled on the node.
- B. The domain name of the node cannot be changed after installation.
- C. Personas are enabled by default and cannot be edited on the node.
- D. The hostname of the node cannot be changed after installation.

Correct Answer: C

After you install a Cisco ISE node, all the default services provided by the Administration, Policy Service, and Monitoring personas run on it. This node is in a standalone state. You must log in to the Admin portal of the Cisco ISE node to configure it. You cannot edit the personas or services of a standalone Cisco ISE node. You can, however, edit the personas and services of the primary and secondary Cisco ISE nodes. You must first configure a primary ISE node and then register secondary ISE nodes to the primary ISE node.

Reference: https://www.cisco.com/c/en/us/td/docs/security/ise/2-2/admin_guide/b_ise_admin_guide_22/b_ise_admin_guide_22_chapter_010.html

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