



500-490^{Q&As}

Designing Cisco Enterprise Networks

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QUESTION 1

How would Cisco ISE handle authentication for your printer that does not have a supplicant?

- A. ISE would not authenticate the printer as printers are not subject to ISE authentication.
- B. ISE would authenticate the printer using 802.1X authentication.
- C. ISE would authenticate the printer using MAB.
- D. ISE would authenticate the printer using web authentication.
- E. ISE would authenticate the printer using MAC RADIUS authentication.

Correct Answer: C

QUESTION 2

What statement is true regarding the current time in Enterprise Networking history?

- A. advent of cloud computing
- B. pace of change
- C. pervasive use of mobile devices
- D. advent of IoT

Correct Answer: B

QUESTION 3

Which two statements are true regarding Cisco ISE? (Choose two.)

- A. It distributed deployments, failover from primary to secondary Policy Administration Nodes happens automatically.
- B. The number of logs that ISE can retain is determined by your disk space.
- C. ISE supports IPv6 downloadable ACLs.
- D. ISE can detected endpoints whose addresses have been translated via NAT.
- E. ISE supports up to 100 Policy Services Nodes.
- F. In two-nodes standalone ISE deployments, failover must be done manually.

Correct Answer: AB

QUESTION 4



Which two Cisco ISE use cases typically involve the highest level of implementation complexity? (Choose two.)

- A. Guest and wireless access
- B. Software-defined access
- C. Device management
- D. Asset visibility
- E. Software-defined segmentation

Correct Answer: BE

QUESTION 5

What are the three foundational elements required for the new operational paradigm? (Choose three.)

- A. centralization
- B. assurance
- C. application QoS
- D. multiple technologies at multiple OSI layers
- E. policy-based automated provisioning of network
- F. fabric

Correct Answer: BEF

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