

500-490^{Q&As}

Designing Cisco Enterprise Networks

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QUESTION 1

Which two options are primary functions of Cisco ISE? (Choose two.)

- A. providing VPN access for any type of device
- B. providing information about every device that touches the network
- C. enabling WAN deployment over any type of connection
- D. automatically enabling, disabling, or reducing allocated power to certain devices
- E. enforcing endpoint compliance with network security policies
- F. allocating resources

Correct Answer: BE

QUESTION 2

What are three ways in which Cisco ISE learns information about devices? (Choose three.)

- A. user authentication to the ISE
- B. SMTP agents
- C. RPC mechanism via HTTPS
- D. traffic generated by the device
- E. network servers the device has accessed
- F. RADIUS attributes

Correct Answer: DEF

QUESTION 3

Which two options help you sell Cisco ISE? (Choose two.)

- A. Downplaying the value of pxGrid as compared to RESTful APIs
- B. Explaining ISE support for 3rd party network devices
- C. Showcasing the entire ISE feature set
- D. Referring to TrustSec as being only supported on Cisco networks
- E. Discussing the importance of custom profiling

Correct Answer: BC

QUESTION 4

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

- A. The major business outcomes of ISE are enhanced user experience and secure VLAN segmentation.
- B. ISE plays a critical role in SD-Access.
- C. Without integration with any other product, ISE can track the actual physical location of a wireless endpoint as it moves.
- D. ISE can provide data about when a specific device connected to the network.
- E. An ISE deployment requires only a Cisco ISE network access control appliance.

Correct Answer: BD

QUESTION 5

Which Cisco vEdge router offers 20 Gb of encrypted throughput?

- A. Cisco vEdge 5000
- B. Cisco vEdge 1000
- C. Cisco vEdge 2000
- D. Cisco vEdge 100

Correct Answer: A

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