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QUESTION 1

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 2

Which three options focus of the current digital business era? (Choose three.)

- A. IoT scale
- B. connectivity
- C. virtualized services
- D. automation
- E. centralized enterprise and web applications
- F. Human scale

Correct Answer: ACD

QUESTION 3

Which two statements describes Cisco SD-Access? (Choose two.)

- A. programmable overlays enabling network virtualization across the campus
- B. an automated encryption/decryption engine for highly secured transport requirements
- C. software-defined segmentation and policy enforcement based on user identity and group membership
- D. a collection of tools and applications that are a combination of loose and tight coupling
- E. an overlay for the wired infrastructure in which traffic is tunneled via a GRE tunnel to a mobility controller for policy and application visibility



Correct Answer: AC

QUESTION 4

Which protocol runs between the vSmart controllers and between the vSmart controllers and the vEdge routers, and unifies all control plane functions under a single protocol umbrella?

- A. BGP
- B. OSPF
- C. IKE
- D. OMP
- E. VRRP

Correct Answer: D

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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