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Q&A

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Exam : **500-470**

Title : Cisco Enterprise Networks SDA, SDWAN and ISE Exam for System Engineers

Version : DEMO

1.What two best describe self-healing functionality on vEdges? (Choose two.)
A. Software reconfiguration capability allowing for dynamic reconfiguration of existing channels
B. In software upgrade process, rolling back to the previously running software image when connectivity to vManage fails
C. vManage detect routing outage detection to detect reachability outages and understand their scope and likely root cause
D. With configuration change, rolling back the configuration change when loss of connectivity to vManage
Answer: BD

2.Which three statements best describe Cisco ISE configuration capabilities? (Choose three.)
A. ISE Deployment Assistant (IDA) is a built in application designed to accelerate the deployment of Cisco Identity Service Engine (ISE)
B. Cisco ISE includes wireless setup wizard and visibility wizard.
C. ISE requires an understanding of the command line for set-up and configuration.
D. ISE wizards and pre-canned configurations ease ISE roll-out significantly.
E. Cisco Active Advisor provides additional guidance for ISE deployments
Answer: BDE

3.Which three wireless product families are supported in the current DNA-C 1.1 release? (Choose three.)
A. AP 1260
B. WLC 8540
C. WLC 5508
D. AP 3800
E. WLC 3504
Answer: BDE
Explanation:
https://www.cisco.com/c/en/us/td/docs/wireless/controller/technotes/8-5/b_SD_Access_Wireless_Deployment_Guide.html

4.Which two options are used as part of an ISE POV? (Choose two.)
A. Youtube
B. CiscoTV
C. dCloud
D. POV Kit
E. Implementation on Production Network
Answer: CD
Explanation:
Reference: https://community.cisco.com/t5/security-documents/selling-ise-demos-and-povs/ta-p/3629542

5.Which are three key features within the Cisco ISE that mainly compete with the other RADIUS and NAC products? (Choose three.)
A. BYOD provides auto configuration of endpoints.
B. Deep packet inspection upon authorization of endpoints.
C. Guest access and guest lifecycle management functionality.

D. Software based firewall capabilities for selected devices and endpoints.
E. Ability to authenticate and authorize users and endpoints.
Answer: ACE