



# 500-470<sup>Q&As</sup>

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

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### QUESTION 1

Which are three Cisco recommendations on "How to Win"? (Choose three.)

- A. Talk about Cisco's focus on Security and integration with StealthWatch, Sourcefire, WSA, vulnerability scanner to make smarter policy decisions.
- B. Explain support for 3rd party network devices.
- C. Explain architectural advantage of holistic Cisco solution.
- D. Demonstrate complex policy flows, rather show case Wizards and enhanced context visibility.
- E. Show case Cisco portfolio or ISE feature set during PoC

Correct Answer: ABC

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### QUESTION 2

Which three services must be enabled under the ISE Admin settings to successfully integrate ISE, when integrating ISE with DNA-C? (Choose three.)

- A. SXP services
- B. ServiceNow
- C. Threat- Centric NAC
- D. Infoblox
- E. PxGrid
- F. Passive Identity Service

Correct Answer: AEF

Reference: [https://www.cisco.com/c/en/us/td/docs/cloud-systems-management/network-automation-andmanagement/dna-center/1-1/install/b\\_dnac\\_install\\_1\\_1\\_0P2/b\\_dnac\\_install\\_1\\_1\\_0P2\\_chapter\\_010.pdf](https://www.cisco.com/c/en/us/td/docs/cloud-systems-management/network-automation-andmanagement/dna-center/1-1/install/b_dnac_install_1_1_0P2/b_dnac_install_1_1_0P2_chapter_010.pdf) page

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### QUESTION 3

Which three methods three technologies and deployed to gather data and provide insight? (Choose three.)

- A. BUM traffic
- B. ARP caching
- C. IPv6



D. Syslog

E. FNF

F. SNMP

Correct Answer: DEF

Syslog, FNF (Flexible NetFlow), and SNMP (Simple Network Management Protocol) are three technologies that can be deployed to gather data and provide insight into the network performance, health, and behavior. Syslog is a standard protocol for logging messages from network devices, such as routers, switches, firewalls, and servers. Syslog messages can be sent to a centralized server for analysis, correlation, and alerting. FNF is a Cisco technology that captures and exports information about network flows, such as source and destination IP addresses, ports, protocols, bytes, packets, and timestamps. FNF can be used to monitor network traffic patterns, identify anomalies, and optimize network resources. SNMP is a protocol that allows network devices to communicate with management systems, such as Cisco DNA Center. SNMP can be used to collect statistics, configuration, and status information from network devices, as well as to send commands and notifications. SNMP can help network administrators to troubleshoot, configure, and manage their network devices remotely. References: Cisco DNA Center User Guide, Release 1.3.1.0 - Monitor the Network 1, Cisco DNA Center User Guide, Release 1.3.1.0 - Configure Flexible NetFlow 2, Cisco DNA Center User Guide, Release 1.3.1.0 - Configure SNMP 3

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#### QUESTION 4

What is an example of Correlated Insights for SDA and Switching?

A. Excessive Onboarding Time

B. Roaming Pattern Analysis

C. Control Plane Reachability

D. AP License Utilization

Correct Answer: C

Reference: <http://www.tyrc.edu.tw/images/2/29/107051006.pdf> page 72

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#### QUESTION 5

Device Sensor provides which two types of information to ISE? (Choose two.)

A. DHCP

B. Encrypted traffic

C. User/Device Name

D. CDP

E. NetFlow

Correct Answer: AD



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Reference: [https://www.cisco.com/c/en/us/support/docs/security/identity-services-engine/200292-Configure-Device-Sensor-for-ISE-Profilin.html?referring\\_site=REandpos=1andpage=https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst3750/software/release/15-0\\_1\\_se/device\\_sensor/guide/sensor\\_guide.html](https://www.cisco.com/c/en/us/support/docs/security/identity-services-engine/200292-Configure-Device-Sensor-for-ISE-Profilin.html?referring_site=REandpos=1andpage=https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst3750/software/release/15-0_1_se/device_sensor/guide/sensor_guide.html)

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