



# 600-503<sup>Q&As</sup>

Designing with Cisco Network Programmability

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### QUESTION 1

You design the application to monitor interface traffic with Cisco onePK. Which service set should be used to monitor traffic counters of interfaces?

- A. utility service set
- B. developer service set
- C. element service set
- D. policy service set

Correct Answer: C

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### QUESTION 2

Which option is an international standard for software lifecycle processes?

- A. ISO/IEC 27001:2005
- B. ANSI/HFES 100-2007
- C. RFC 2850
- D. ISO/IEC 12207
- E. ANSI A137.1:2012

Correct Answer: D

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### QUESTION 3

Which two protocols available for Cisco onePK applications using encrypted communications with devices? (Choose two.)

- A. SSHv2
- B. SNMPv3 authPriv
- C. Transport Layer Security
- D. Transparent Inter-process Communication
- E. MD5

Correct Answer: CD

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### QUESTION 4



The QoS policy is dropping many packets. Which three tasks are needed to find the correct optimized and correct bandwidth values for modifying the policy again on existing used WAN circuit? (Choose three.)

- A. Capture usage data for base line to know current situation.
- B. Identify the top talkers and check if the transactions are legitimate.
- C. Change the bandwidth value to the interface speed.
- D. Capture a few packets and compare it with the original network requirement.
- E. Identify flows that should be policed rather than shaped.
- F. Start a large file transfer to test WRED functionality.

Correct Answer: ABD

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#### QUESTION 5

Which statement about SDN southbound interfaces is true?

- A. They send the information for packet forwarding from the SDN controller to network devices.
- B. They send the information about packet forwarding statistics from network devices to the SDN controller.
- C. They send the information of network polices from applications to the SDN controller.
- D. They send the information of certificate authority from applications to the SDN controller.

Correct Answer: A

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