



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

Designing with Cisco Network Programmability

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**QUESTION 1**

Which five options are key capabilities that are provided by Cisco ONE? (Choose five.)

- A. choice of protocols to manage network components
- B. programmability for applications
- C. abstraction of network functions
- D. foundation for a dynamic feedback loop of user, session, and application analytics
- E. monolithic software with strong security
- F. reduces operation complexity
- G. simplification of network storage

Correct Answer: ABCDF

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**QUESTION 2**

Which three options are important concerns for security and auditing when architecting network applications? (Choose three.)

- A. Each application has a unique authentication.
- B. Passwords are not stored plain text in script files.
- C. Cisco onePK authentications occur over HTTPS.
- D. AAA Authorization limits application access to relevant CLI only.
- E. Change the Cisco onePK password from the default.

Correct Answer: ABD

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**QUESTION 3**

If the client has equipment from multiple vendors in their network, which statement about the technologies that can be used is true?

- A. Cisco onePK is a good candidate because it is vendor agnostic.
- B. Cisco onePK is vendor-specific and therefore cannot control all the equipment.
- C. OpenFlow is not a good candidate because it is vendor-specific.
- D. OpenFlow is not a good candidate because it is only for Layer 2 switches.



Correct Answer: B

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#### QUESTION 4

An application that is deployed across two data centers that are 25 Km apart requires zero data loss in the event of a physical outage in either data center.

Which mechanism ensures zero data loss?

- A. asynchronous SAN replication
- B. synchronous SAN replication
- C. site recovery management software
- D. overlay transport virtualization

Correct Answer: B

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#### QUESTION 5

What are two key concepts that Cisco onePK addresses in Software-Defined networks? (Choose two.)

- A. network programmability
- B. separation of control and data planes
- C. device/feature abstraction
- D. OpenFlow
- E. BGP-LS

Correct Answer: AC

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