

IT 认证电子书



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Exam : 600-503

**Title : Designing with Cisco
Network Programmability**

Version : DEMO

1.Which two advantages of an overlay network that consists of virtual switches on supervisors compare with those of physical networks? (Choose two.)

- A. Ability to change the logical network topology more easily.
- B. Ability to experience higher performance of traffic forwarding.
- C. Overlay networks integrate with virtual machines more closely
- D. They can support more routing protocols.
- E. They are more secure.

Answer: A,C

2.Which two options are challenges to migrate a traditional network to an SDN type of network? (Choose two.)

- A. would cost to replace traditional network devices to new devices
- B. would need more operators to run a more complicated network
- C. would need operators with more programming skill
- D. would need more bandwidth to secure redundant paths
- E. would need to remove existing network management tools

Answer: A,C

3.Which statement is an example of a requirement that is not well-formed?

- A. The application should provide status messages every 60 seconds.
- B. The application user interface must be easy to use.
- C. The application must validate that the IP addresses that are input by users are valid IPv4 or IPv6 addresses.
- D. The application must be available for end users between 8am and 8pm EST/EDT, Monday through Friday.
- E. The application should restart within 15 seconds.

Answer: B

4.Which option is a requirement represented in an Agile software development methodology?

- A. interviews
- B. product functions
- C. product requirements document
- D. user stories
- E. home stenographer

Answer: D

5.Which four components should be considered when gathering business requirements for a customer project? (Choose four.)

- A. alignment to corporate goals
- B. compliance regulations
- C. development team location
- D. commitments to customers
- E. supplier capabilities
- F. business unit providing the developers

Answer: A,B,D,E