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Data Center Design Specialist (JNCDS-DC)

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QUESTION 1

You want to design a networking solution for your data center that relies on dynamic service chaining of virtual services and network functions rather than relying on standalone physical appliances to host those services.

In this scenario, which solution should you consider?

A. MPLS

B. ATP

C. NFV

D. VXLAN

Correct Answer: C

QUESTION 2

You are asked to deploy data classification measures in your network. You are analyzing an e-mail and notice several employees in the cc list but the e-mail does not appear to contain any sensitive data, such as security logs or financial reports.

In this scenario, how should this data be classified?

A. public

B. encrypted

C. restricted

D. private

Correct Answer: D

QUESTION 3

During a design requirements gathering meeting for a new data center, your customer indicates that traffic to and from corporate HR systems is highly sensitive and that the network design should ensure that these systems are protected from unauthorized access.

Which three design actions would satisfy this requirement? (Choose three.)

A. Disable routing to and from HR systems.

B. Place HR systems in a unique VR.

C. Use FBF to steer HR traffic to security devices.

D. Put all HR systems in dedicated racks.

E. Enable a dedicated VLAN for HR systems.

Correct Answer: BCE

QUESTION 4

Which two scripting languages are supported for creating on-box scripts? (Choose two.)

A. Python

B. Chef

C. SLAX

D. Ansible

Correct Answer: AC

QUESTION 5

You are developing an automation strategy and have been given the requirements below.

The tool chosen must be supported by multiple vendors.

The tool chosen must not install a client on the networking devices.

The tool chosen must support open standards communication methods.

Which tool satisfies the requirements?

A. Ansible

B. SLAX

C. Chef

D. Puppet

Correct Answer: A