Question 1

What is a primary function of an underlay network?

Options:

A- to advertise Internet routes into an overlay network

B- to advertise loopback interfaces to establish an overlay network

C- to advertise server interfaces to establish an overlay network

D- to advertise client host routes into an overlay network

Answer:

D

Question 2

What operates below the virtualization layer in an NFV system?

Options:

A- The NFV management and orchestration components

B- the virtualized network functions (VNFs)

C- the compute, storage, and network hardware

D- the OSS and BSS management systems

Answer:

C

Question 3

Question Type: MultipleChoice

Which two products are considered SDN controllers? (Choose two)

Options:

A- VMware NSX

B- AppFormix

C- Junos Space

D- Contrail Networking

Answer:

C, D

Question 4

Question Type: **MultipleChoice**

Which Junos Space application integrates with the Sky ATP application?

Options:

A- Virtual Director

B- Connectivity Services Director

C- Security Director

D- Network Director

Answer:

C

Question 5

Question Type: MultipleChoice

Which two hypervisors does the vMX support? (Choose two)

Options:

A- KVM

B- xen

C- ESXi

D- Hyper V

Answer:

A, C

Question 6

Question Type: MultipleChoice

Which two product are required when deploying vSRX as a partner security service in VMware NSX? (Choose two)

Options:

A- VMware vROPs

B- VMware NSX manager

C- Junos Space Security Director

D- IDP sensor

Answer:

B, C

Question 7

Which OpenStack component is responsible for user authentication and authorization?

Options:

A- Glance

B- Nova

C- Keystone

D- Neutron

Answer:

C

Question 8

What are two roles of sandboxing in Sky ATP? (choose two)

Options:

A- To test the operation of security rules

B- To analyze the behavior of potential security threats

C- To validate the operation of third-party components

D- To store infected files for further analysis

Answer:

B, D

Question 9

Question Type: MultipleChoice

Juniper Networks supports which two alternatives to layer 2 loop prevention protocols, such as STP, in an underlay network? (Choose two)

A- MC-LAG

B- BGP

C- LACP

D- TRILL

Answer:

A, C

Question 10

Question Type: **MultipleChoice**

You want to prevent a single point of failure in your underlay network.

Which two protocols would be used to accomplish this task? (choose two)

Options:

A- LACP

B- VSTP

C- MC-LAG

D- RSTP

Answer:

A, C

Question 11

Question Type: MultipleChoice

What information does an underlay network use to route data?

Options:

A- Application name

B- Customer ID

C- IP address

D- Customer name

Answer:

C