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QUESTION 1

In an NSX-T Data Center deployment, micro-segmentation via security policies is accomplished using which component?

A. NSX Bridge Firewall

B. NSX Gateway Firewall

C. NSX Logical Router

D. NSX Distributed Firewall

Correct Answer: D

QUESTION 2

What traffic type is used to create an NSX Transport Zone to connect to the physical infrastructure?

A. Trunk

B. Vlan

C. Underlay

D. Overlay

Correct Answer: B

QUESTION 3

In a Carbon Black Cloud deployment, which two are recommended troubleshooting steps for Live Response not working? (Choose two.)

A. Restart the Live Response Service three times to autocorrect.

B. Ensure a duplicate Live Response session does not exist.

C. Confirm Live Response is enabled in Sensor Policy settings.

D. Ensure the account has RBAC permission for Live Response.

E. Confirm the Live Response timeline spans the search window.

Correct Answer: CD

QUESTION 4

Which three statements are correct for Active Directory integration with Identity Firewalls (IDFW) in an NSX-T Data

Center deployment? (Choose three.)

A. The IDFW can be used on both physical and virtual servers as long as supported operating system is installed.

B. The Thin Agent must be enabled in VMWare tools as it is not enabled by default.

C. The IDFW can be used for Virtual Desktops (VDI) or Remote desktop sessions (RDSH support).

D. Identity-based groups can be used as the source or destination in DFW rules.

E. User identity information is provided by the NSX Guest Introspection Thin Agent.

Correct Answer: CDE

QUESTION 5

Which three tasks are completed during the installation of NSX-T Data Center Workflow for vSphere? (Choose three.)

A. install NSX Edges, then create an NSX Edge cluster

B. create transport zones and set type to Overlay and VLAN; create host transport nodes and standard or enhanced N-VDS/VDS as needed

C. install the NSX Manager, configure a compute manager, deploy additional NSX Manager nodes to form a cluster

D. install NSX Tier-0 or Tier-1 gateways, then create an NSX Edge cluster

E. create transport zones and set type to VXLAN and VLAN; create host transport nodes and standard or enhanced N-VDS/VDS as needed

Correct Answer: ABC