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QUESTION 1
Which LISP device is responsible for publishing EID-to-RLOC mappings for a site?

A. ITR
B. ETR
C. MR
D. MS

Correct Answer: B

QUESTION 2
Which LISP infrastructure device provides connectivity between non-LISP sites and LISP sites by receiving non-LISP traffic with a ISP site destination?

A. map server
B. PETR
C. PITR
D. map resolver

Correct Answer: C

QUESTION 3
Which method creates an EEM applet policy that is registered with EEM and runs on demand or manually?

A. event manager applet ondemand
event register
action 1.0 syslog priority critical msg 'This is a message from ondemand'
B. event manager applet ondemand
action 1.0 syslog priority critical msg 'This is a message from ondemand'

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C. event manager applet ondemand
event none
action 1.0 syslog priority critical msg ‘This is a message from ondemand’

D. event manager applet ondemand
event manual
action 1.0 syslog priority critical msg ‘This is a message from ondemand’

Correct Answer: C

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QUESTION 4
When a wireless client roams between two different wireless controllers, a network connectivity outage is experienced for a period of time. Which configuration issue would cause this problem?

A. Not all of the controllers in the mobility group are using the same mobility group name.
B. Not all of the controllers within the mobility group are using the same virtual interface IP address
C. All of the controllers within the mobility group are using the same virtual interface IP address.
D. All of the controllers in the mobility group are using the same mobility group name.

Correct Answer: B

QUESTION 5
Which action is the vSmart controller responsible for in an SD-WAN deployment?

A. manage, maintain, and gather configuration and status for nodes within the SD-WAN fabric
B. distribute security information for tunnel establishment between vEdge routers
C. gather telemetry data from vEdge routers
D. onboard vEdge nodes into the SD-WAN fabric

Correct Answer: B

QUESTION 6
Which two actions provide controlled Layer 2 network connectivity between virtual machines running on the same hypervisor? (Choose two.)

A. Use a single trunk link to an external Layer2 switch.
B. Use VXLAN fabric after installing VXLAN tunneling drivers on the virtual machines.
C. Use a virtual switch running as a separate virtual machine.
D. Use a single routed link to an external router on stick.
E. Use a virtual switch provided by the hypervisor.

Correct Answer: BE

QUESTION 7
What is the purpose of the LISP routing and addressing architecture?

A. It creates two entries for each network node, one for its identity and another for its location on the network.
B. It allows LISP to be applied as a network virtualization overlay though encapsulation.

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C. It allows multiple instances of a routing table to co-exist within the same router.
D. It creates head-end replication used to deliver broadcast and multicast frames to the entire network.

Correct Answer: A

QUESTION 8
In a wireless Cisco SD-Access deployment, which roaming method is used when a user moves from one AP to another on a different access switch using a single WLC?

A. Layer3
B. inter-xTR
C. auto anchor
D. fast roam

Correct Answer: B

QUESTION 9

The following system log message is presented after a network administrator configures a GRE tunnel:
%TUN-RECURDOWN Interface Tunnel 0 temporarily disabled due to recursive routing
Why is Tunnel 0 disabled?

A. Because dynamic routing is not enabled.
B. Because the tunnel cannot reach its tunnel destination.
C. Because the best path to the tunnel destination is through the tunnel itself.
D. Because the router cannot recursively identify its egress forwarding interface.

Correct Answer: C

QUESTION 10
What are two characteristics of Cisco SD-Access elements? (Choose two)

A. The border node is required for communication between fabric and nonfabric devices.
B. Fabric endpoints are connected directly to the border node
C. Traffic within the fabric always goes through the control plane node
D. The control plane node has the full RLOC-to-EID mapping database
E. The border node has the full RLOC-to-EID mapping database

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Correct Answer: AD

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