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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

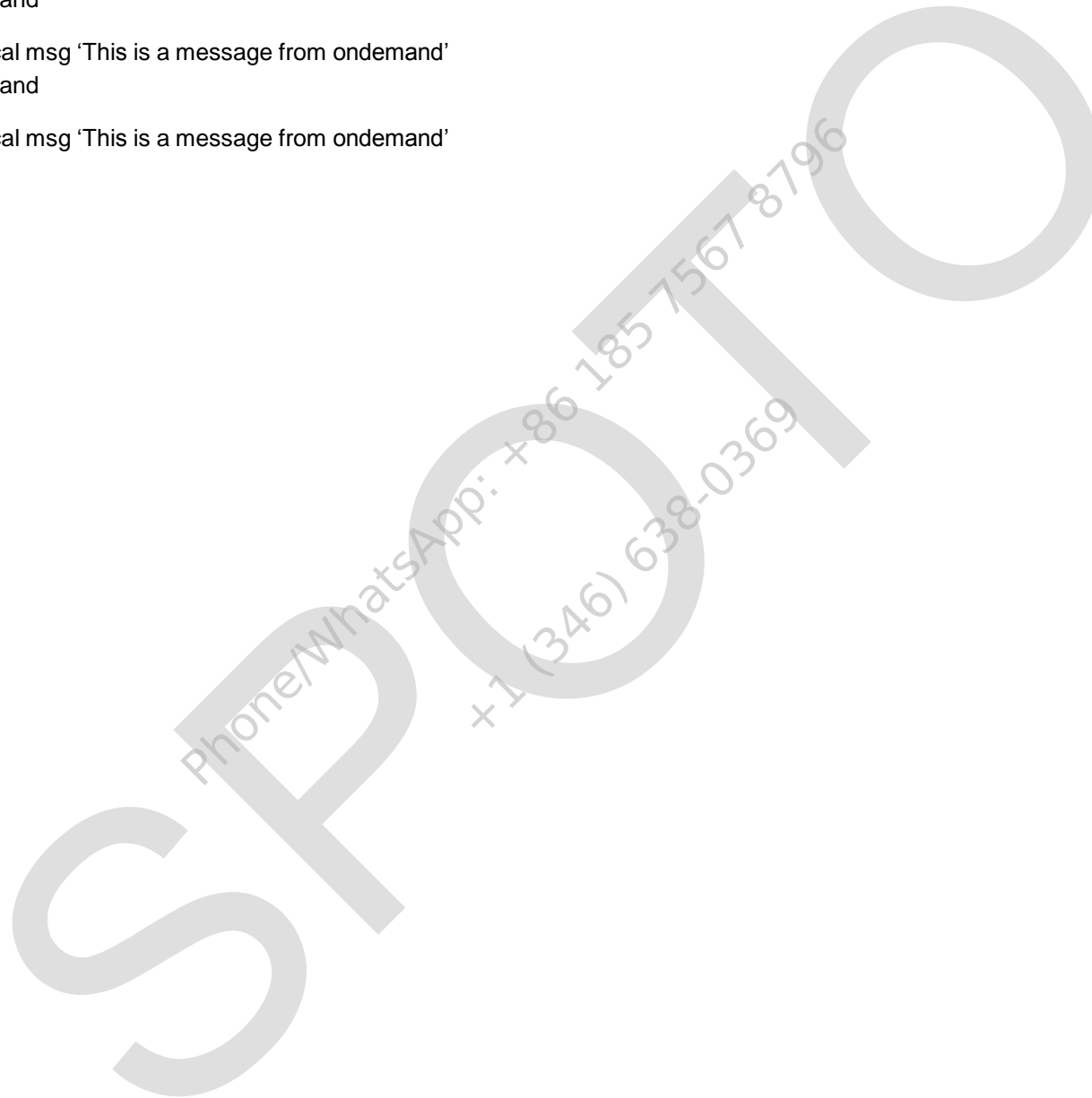
QUESTION 3

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'

-
- 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



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 through encapsulation.

- 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

Correct Answer: AD

