Free Questions for 4A0-106 by certscare

Shared by Valdez on 06-06-2022

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Which of the following is NOT a viable option when implementing inter-AS VPRN?

Options:

A- An MP-eBGP session between route reflectors in different autonomous systems to exchange IPv4 routes.

B- An MP-eBGP session between ASBRs to exchange labeled IPv4 routes.

C- An eBGP session between ASBRs to exchange IPv4 routes.

D- An MP-eBGP session between ASBRs to exchange VPN-IPv4 routes.

Answer:

A

Question 2

Question Type: MultipleChoice

Which of the following about inter-AS model B VPRN is TRUE?

Options:

A- Model B requires the configuration of back-to-back VRFs between the ASBRs in different autonomous systems.

B- Model B is highly scalable because the VPN-IPv4 routes are neither maintained, nor distributed by, the ASBRs.

C- There is a dependency between the route target used in different autonomous systems.

D- Model B supports the exchange of labeled IPv4 routes between ASBRs.

Answer:

D

Question 3

Question Type: MultipleChoice

For the inter-AS model B VPRN, which of the following protocols is used to advertise routes between ASBR1 and ASBR2?

Options:

A- iBGP

B- eBGP

C- MP-iBGP

D- MP-eBGP

Answer:

D

Question 4

Question Type: **MultipleChoice**

The headquarter sites of VPRN 10 and VPRN 20 are part of an extranet VPRN. Which route target(s) should be imported under the VPRN 10 service on router R1?

Options:

A- target:65100:1 only

B- target:65100:1 and target:65100:2

C- target:65100:1 and target:65100:3

D- target:65100:1, target:65100:2, and target:65100:3

Answer:

D

Question 5

Question Type: MultipleChoice

Which of the following statements is FALSE when providing Internet access using route leaking between a VRF and the global routing table?

Options:

A- It is best used when a single VPN is required to provide Internet access, as well as to maintain VPN connectivity between different customer sites.

B- If there is no requirement for the VRF to contain the full Internet routing table, a default route to the Internet gateway router is sufficient.

C- Only one interface on the CE is required for both VPN and Internet connectivity.

D- The Nokia 7750 SR supports route leaking in full mesh and extranet VPRN topologies only.

Answer:

D

Question 6

Question Type: MultipleChoice

To enable full spoke-to-spoke connectivity for the CE hub and spoke VPRN, on which router(s) should the displayed static-route be configured?

Options:

A- PE1

B- CE1

C- PE2 and PE3

D- CE2 and CE3

Answer:

C

Question 7

Question Type: MultipleChoice

For a Carrier Supporting Carrier (CSC) VPRN where the customer carrier is a BGP/MPLS VPN service provider, which of the following is TRUE?

Options:

A- The customer carrier network can be a pure IP network.

B- The customer carrier can provide Layer 2 and Layer 3 services to its end-customers.

C- If the customer carrier offers VPRN services, PE routers residing in different customer carrier sites must run iBGP between them to exchange IPv4 routes.

D- If the customer carrier offers VPRN services, the network provider stores the end-customer routes in its CSC VPRN.

Answer:

B

Question 8

Question Type: MultipleChoice

Which of the following statements about the control plane in Carrier Supporting Carrier (CSC) VPRN is FALSE?

Options:

A- The customer carrier does not learn any network provider routes.

B- The network provider must learn the customer carrier PE and CE system addresses.

C- Routes exchanged between CSC-CE and CSC-PE are labeled.

D- The customer carrier PE system addresses are populated in the CSC VRF.

Answer:

B

To Get Premium Files for 4A0-106 Visit

https://www.p2pexams.com/products/4a0-106

For More Free Questions Visit

https://www.p2pexams.com/nokia/pdf/4a0-106