

# 4A0-106<sup>Q&As</sup>

Alcatel-Lucent Virtual Private Routed Networks

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#### **QUESTION 1**

When configuring BGP as the PE-CE protocol on an Alcatel-Lucent 7750 SR, the configuration on the CE is done under the \_\_\_\_\_ context and the PE configuration is under the \_\_\_\_\_ context.

BGP	Router ID : 10.10.10.76	AS: 65200 Local A	S: 65200	
Legend - Status codes : u - used, s - suppressed, h - history, d - decayed, * - valid Origin codes : i - IGP, e - EGP, ? - incomplete, > - best				
=====	outes ====================================			
Flag	Network VPN Label	Nexthop As-Path	LocalPref	MED
u*>?	10.1.2.0/24	10.16.1.1 65100 65100	none	none
1*>?	10.10.10.78/32	10.16.1.1 65100 65100	none	none
u*>i	10.32.1.0/24	10.16.1.1 65100	none	none

- A. Global, router
- B. Router, router
- C. Service, router
- D. Router, service
- E. Service, service
- F. Router, global

Correct Answer: D

#### **QUESTION 2**

When a Service Provider offers VPRN services to its customers, which of the following functions are expected to be the responsibility of the Service Provider? (Choose three)

- A. Distributing the customer generated labels between sites
- B. Distributing the customer routing information between
- C. Forwarding the customer originated data packets to the appropriate destination



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- D. Forwarding the provider originated data packets to the appropriate customer site
- E. Providing secure layer 3 routing exchange between sites

Correct Answer: BCE

#### **QUESTION 3**

A customer has two sites connected to PE-1 and a third site dual-homed to PE-2 and PE-3. If BGP is used as the PE-CE protocol, what is the total number of BGP and MP-BGP sessions required on PE-1 for a functional VPRN service? Assume that route reflection is not used.

- A. 0 BGP and 2 MP-BGP sessions
- B. 2 BGP and 0 MP-BGP sessions
- C. 2 BGP and 1 MP-BGP sessions
- D. 2 BGP and 2 MP-BGP sessions
- E. 1 BGP and 2 MP-BGP sessions

Correct Answer: D

#### **QUESTION 4**

The policies shown below from the configuration of an Alcatel-Lucent 7750 SR have been created to implement an Extranet VPRN between the main sites of two separate VPRNs. How should these policies be applied?

A. ample Policy should be applied as an export policy on the PE connected to the main site of Customer 1

B. ample Policy 3 should be applied as an export policy on the PE connected to the main site of Customer 2

C. ample Policy 3 should be applied as an export policy on both PEs connected to the main site of Customer 1 and the main site of Customer 2

D. ample Policy should be applied as an export policy on both PEs connected to the main site of Customer 1 and the main site of Customer 2

E. ample Policy should be applied as an export policy on all PEs connected to sites of Customer 1

Correct Answer: A

### **QUESTION 5**

Which of the following about VPRN Outbound Route Filtering (ORF) is FALSE?

- A. Resources consumed at the sender and receiver PEs can be reduced by using BGP ORF.
- B. BGP ORF allows a receiving PE to filter out unnecessary inbound routes.



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C. A PE indicates its ORF capabilities to its neighbor PE in a BGP Open message.

D. BGP ORF is most effective when a large number of routes is being exchanged between two peers, and most routes are filtered out on arrival.

Correct Answer: B

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