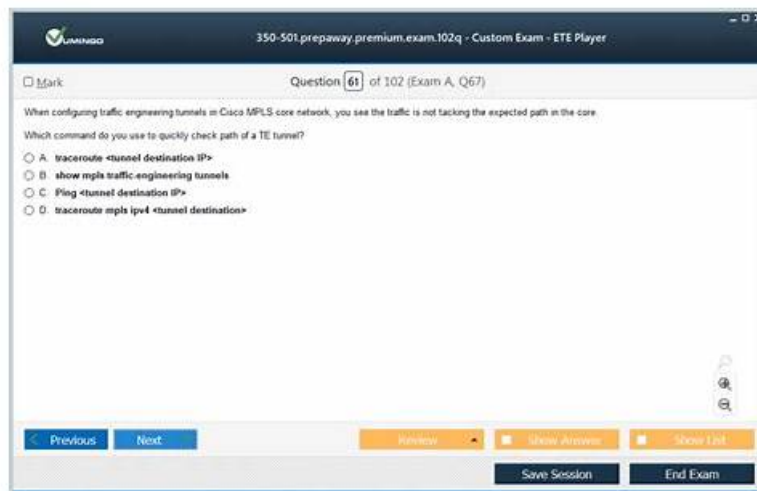


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Cisco Implementing and Operating Cisco Service Provider Network Core Technologies Sample Questions (Q467-Q472):

NEW QUESTION # 467

Drag and drop the functions from the left onto the correct Path Computation Element Protocol roles on the right

□

Answer:

Explanation:

□

Explanation

□

Path Computation Element (PCE)

Represents a software module (which can be a component or application) that enables the router to compute paths applying a set of constraints between any pair of nodes within the router's TE topology database. PCEs are discovered through IGP.

Path Computation Client (PCC)

Represents a software module running on a router that is capable of sending and receiving path computation requests and responses to and from PCEs. The PCC is typically an LSR (Label Switching Router).

https://www.cisco.com/c/en/us/td/docs/routers/crs/software/crs_r5-3/mps/c/configuration/guide/b-mpls-cg53x-crs

NEW QUESTION # 468

Refer to the exhibit:

You are configuring an administrative domain implement so that devices can dynamically learn the RP?

- A. BIDIR-PIM
- B. BSR
- C. Auto-RP
- D. SSM

Answer: C

NEW QUESTION # 469

Refer to the exhibit.

Refer to the exhibit. A network engineer configures CPE-1 for QoS with these requirements:

IPv4 and IPv6 traffic originated by the CPE-1 WAN IP address must be marked with DSCP CS3.

IPv4 LAN traffic must be marked with DSCP CS1.

IPv6 LAN traffic must be marked with DSCP default.

Which configuration must the engineer implement on CPE-1?

- A.

```
class-map match-any SELF_TRAFFIC
match access-group name SELF_V4
match access-group name SELF_V6
class-map match-all V4_TRAFFIC
match protocol ip
class-map match-all V6_TRAFFIC
match protocol ipv6
class-map match-all QG_4
match qos-group 4
class-map match-all QG_6
match qos-group 6
!
policy-map LAN-INPUT
class V4_TRAFFIC
set qos-group 4
class V6_TRAFFIC
set qos-group 6
!
policy-map WAN-OUTPUT
class SELF_TRAFFIC
set ip dscp cs3
class QG_4
set ip dscp cs1
class QG_6
set ip dscp default
```
- B.

```
class-map match-all SELF_TRAFFIC
match access-group name SELF_V4
match access-group name SELF_V6
class-map match-all V4_TRAFFIC
match protocol ip
class-map match-all V6_TRAFFIC
match protocol ipv6
```

```

class-map match-all QG_4
match qos-group 4
class-map match-all QG_6
match qos-group 6
!
policy-map LAN-INPUT
class V4_TRAFFIC
set qos-group 4
class V6_TRAFFIC
set qos-group 6
!

```

```

policy-map WAN-OUTPUT
class SELF_TRAFFIC
set ip dscp cs3
class QG_4
set ip dscp cs1
class QG_6
set ip dscp default

```

- C. class-map match-all SELF_TRAFFIC

```

match access-group name SELF_V4
match access-group name SELF_V6
class-map match-all V4_TRAFFIC
match protocol ip
class-map match-all V6_TRAFFIC
match protocol ipv6
class-map match-all QG_4
match qos-group 4
class-map match-all QG_6
match qos-group 6
!

```

```

policy-map LAN-INPUT
class V4_TRAFFIC
set qos-group 4
class V6_TRAFFIC
set qos-group 6
!
policy-map WAN-OUTPUT
class SELF_TRAFFIC
set dscp cs3
class QG_4
set ip dscp cs1
class QG_6
set dscp default

```

- D. class-map match-any SELF_TRAFFIC

```

match access-group name SELF_V4
match access-group name SELF_V6
class-map match-all V4_TRAFFIC
match protocol ip
class-map match-all V6_TRAFFIC
match protocol ipv6
class-map match-all QG_4
match qos-group 4
class-map match-all QG_6
match qos-group 6
!

```

```

policy-map LAN-INPUT
class V4_TRAFFIC
set qos-group 4
class V6_TRAFFIC
set qos-group 6
!

```

```

policy-map WAN-OUTPUT
class SELF_TRAFFIC
set dscp cs3
class QG_4
set ip dscp cs1
class QG_6
set dscp default

```

Answer: A

NEW QUESTION # 470

Refer to the exhibit.

An engineer is implementing BGP selective prefix suppression. The router must advertise only 10.16.4.0/24, 10.16.5.0/24, and summarized route 10.16.0.0/21, and suppress 10.16.6.0/24. Which configuration must the engineer apply to the router?

- A. ☐
- B. ☐
- C. ☐
- D. ☒

Answer: D

Explanation:

The configuration in Option D is correct for implementing BGP selective prefix suppression according to the requirements. The "aggregate-address" command is used to configure the advertisement of the summarized route 10.16.0.0/21, and the "suppress-map" option allows for selective suppression of specific prefixes, in this case, 10.16.6.0/24. References: Implementing and Operating Cisco Service Provider Network Core Technologies (SPCOR) - Cisco SPCOR Training & Certification

NEW QUESTION # 471

A service provider is in the process of implementing Unified MPLS on an enterprise network with many nodes. After the migration, several new customers will be added to the environment. RFC 3107 is used to build BGP LSPs across the domains. Which action must the networking team take to reduce the full-mesh requirement for IBGP?

- A. Implement route reflectors on all ABRs.
- B. Implement a confederation with each ABR serving as a gateway between secondary AS numbers.
- C. Implement a confederation with the network segmented according to business units.
- D. Implement route reflectors on all P routers.

Answer: D

NEW QUESTION # 472

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