



# 350-401<sup>Q&As</sup>

Implementing and Operating Cisco Enterprise Network Core Technologies (ENCOR)

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**QUESTION 1**

Which configuration restricts the amount of SSH that a router accepts 100 kbps?

A. class-map match-all CoPP\_SSH match access-group name CoPP\_SSH ! Policy-map CoPP\_SSH class CoPP\_SSH police cir 100000 exceed-action drop ! ! ! Interface GigabitEthernet0/1 ip address 209.165.200.225 255.255.255.0 ip access-group CoPP\_SSH out duplex auto speed auto media-type rj45 service-policy input CoPP\_SSH ! ip access-list extended CoPP\_SSH permit tcp any any eq 22 !

B. class-map match-all CoPP\_SSH match access-group name CoPP\_SSH ! Policy-map CoPP\_SSH class CoPP\_SSH police cir CoPP\_SSH exceed-action drop ! Interface GigabitEthernet0/1 ip address 209.165.200.225 255.255.255.0 ip access-group ... out duplex auto speed auto media-type rj45 service-policy input CoPP\_SSH ! Ip access-list extended CoPP\_SSH deny tcp any any eq 22 !

C. class-map match-all CoPP\_SSH match access-group name CoPP\_SSH ! Policy-map CoPP\_SSH class CoPP\_SSH police cir 100000 exceed-action drop ! Control-plane service-policy input CoPP\_SSH ! Ip access-list extended CoPP\_SSH deny tcp any any eq 22 !

D. class-map match-all CoPP\_SSH match access-group name CoPP\_SSH ! Policy-map CoPP\_SSH class CoPP\_SSH police cir 100000 exceed-action drop ! Control-plane transit service-policy input CoPP\_SSH ! Ip access-list extended CoPP\_SSH permit tcp any any eq 22 !

Correct Answer: C

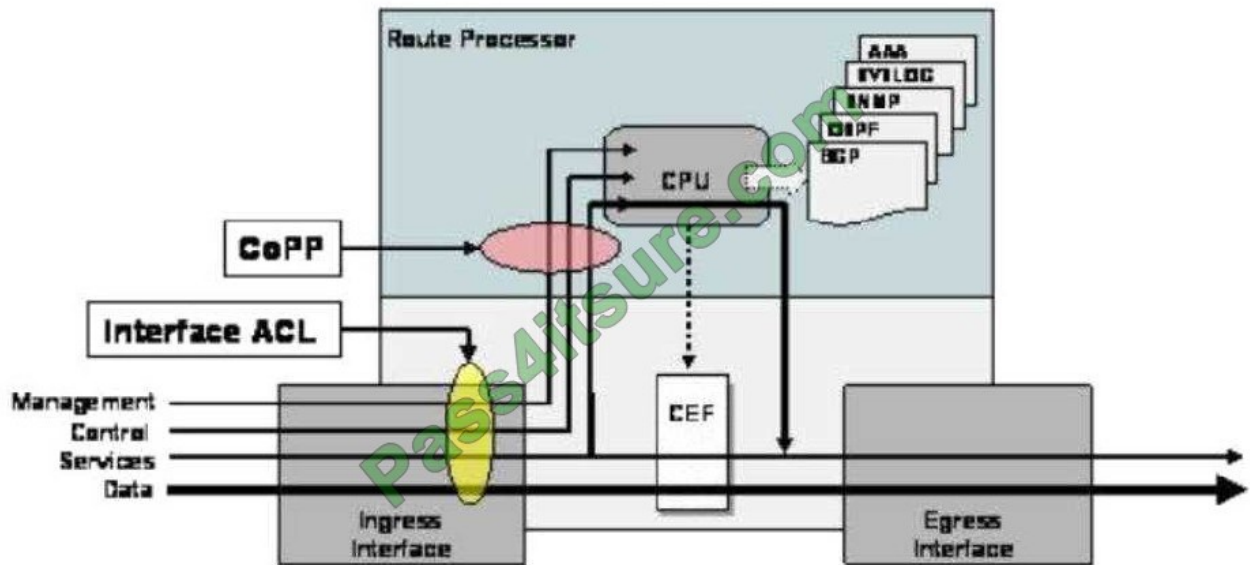
CoPP protects the route processor on network devices by treating route processor resources as a separate entity with its own ingress interface (and in some implementations, egress also). CoPP is used to police traffic that is destined to the route processor of the router such as:

+

routing protocols like OSPF, EIGRP, or BGP.

+

Gateway redundancy protocols like HSRP, VRRP, or GLBP. + Network management protocols like telnet, SSH, SNMP, or RADIUS.



Therefore we must apply the CoPP to deal with SSH because it is in the management plane. CoPP must be put under "control-plane" command.

## QUESTION 2

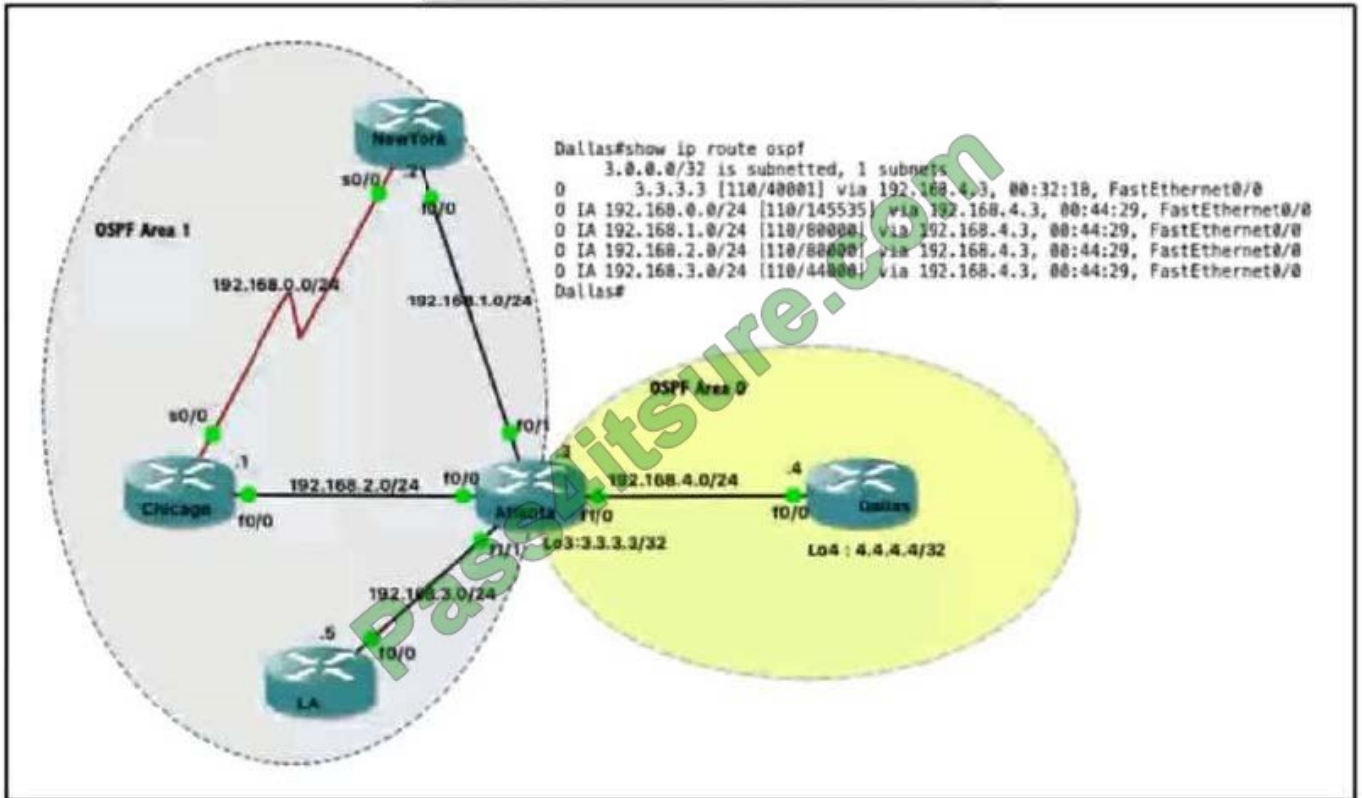
Which two LISP infrastructure elements are needed to support LISP to non-LISP internetworking? (Choose two)

- A. PETR
- B. PITR
- C. MR
- D. MS
- E. ALT

Correct Answer: AC

## QUESTION 3

Refer to the exhibit.



Which command when applied to the Atlanta router reduces type 3 LSA flooding into the backbone area and summarizes the inter-area routes on the Dallas router?

- A. Atlanta(config-route)#area 0 range 192.168.0.0 255.255.248.0
- B. Atlanta(config-route)#area 0 range 192.168.0.0 255.255.252.0
- C. Atlanta(config-route)#area 1 range 192.168.0.0 255.255.252.0
- D. Atlanta(config-route)#area 1 range 192.168.0.0 255.255.248.0

Correct Answer: C

#### QUESTION 4

Which data modeling language is commonly used by NETCONF?

- A. REST
- B. YANG
- C. HTML
- D. XML

Correct Answer: B



Cisco IOS XE supports the Yet Another Next Generation (YANG) data modeling language. YANG can be used with the Network Configuration Protocol (NETCONF) to provide the desired solution of automated and programmable network operations. NETCONF(RFC6241) is an XML-based protocol that client applications use to request information from and make configuration changes to the device. YANG is primarily used to model the configuration and state data used by NETCONF operations. Reference: [https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst9500/software/release/16-5/configuration\\_guide/prog/b\\_165\\_prog\\_9500\\_cg/data\\_models.pdf](https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst9500/software/release/16-5/configuration_guide/prog/b_165_prog_9500_cg/data_models.pdf)

### QUESTION 5

The login method is configured on the VTY lines of a router with these parameters.

1.

The first method for authentication is TACACS

2.

If TACACS is unavailable, login is allowed without any provided credentials Which configuration accomplishes this task?

A. **R1#sh run | include aaa**

```
aaa new-model
```

```
aaa authentication login telnet group tacacs+ none
```

```
aaa session-id common
```

```
R1#sh run | section vty
```

```
line vty 0 4
```

```
R1#sh run | include username
```

```
R1#
```

B. **R1#sh run | include aaa**

```
aaa new-model
```

```
aaa authentication login default group tacacs+
```

```
aaa session-id common
```

```
R1#sh run | section vty
```

```
line vty 0 4
```

```
transport input none
```

```
R1#
```



- C. **R1#sh run | include aaa**  
aaa new-model  
aaa authentication login VTY group tacacs+ none  
aaa session-id common
- R1#sh run | section vty**  
line vty 0 4  
password 7 02050D480809
- R1#sh run | include username**  
R1#
- D. **R1#sh run | include aaa**  
aaa new-model  
aaa authentication login default group tacacs+ none  
aaa session-id common
- R1#sh run | section vty**  
line vty 0 4  
password 7 02050D480809
- R1#sh run | include username**  
R1#

- A. Option A  
B. Option B  
C. Option C  
D. Option D

Correct Answer: D

According to the requirements (first use TACACS+, then allow login with no authentication), we have to use "aaa authentication login ... group tacacs+ none" for AAA command. The next thing to check is the if the "aaa authentication login default" or "aaa authentication login list-name" is used. The `default` keyword means we want to apply for all login connections (such as tty, vty, console and aux). If we use this keyword, we don't need to configure anything else under tty, vty and aux lines. If we don't use this keyword then we have to specify which line(s) we want to apply the authentication feature. From above information, we can find out answer `R1#sh run | include aaa aaa new-model aaa authentication login default group tacacs+ none aaa session-id common R1#sh run | section vty line vty 0 4 password 7 0202039485748` If you want to learn more about AAA configuration, please read our AAA TACACS+ and RADIUS Tutorial ?Part 2. For your information, answer `R1#sh run | include aaa aaa new-model aaa authentication login telnet group tacacs+ none aaa session-id common R1#sh run | section vty line vty 0 4 R1#sh run | include username R1#` would be correct if we add the following command under vty line ("line vty 0 4"): "login authentication telnet" ("telnet" is the name of the AAA list above)



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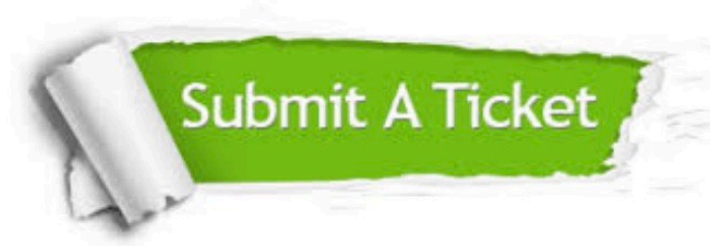
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