

# DumpsCafe

**Cisco**

**350-401**

A woman with blonde hair, wearing a white blazer, is leaning over a desk and working on a laptop. She is smiling slightly and looking at the screen. The background is a bright, out-of-focus office environment.

## Implementing Cisco Enterprise Network Core Technologies (350-401 ENCOR)

**Version: Demo**

**[ Total Questions: 10]**

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**Exam Topic Breakdown**

<b>Exam Topic</b>	<b>Number of Questions</b>
<a href="#">Topic 3 : Exam Pool C</a>	3
<a href="#">Topic 4 : Exam Pool D (NEW)</a>	3
<a href="#">Topic 2 : Exam Pool B</a>	3
<a href="#">Topic 1 : Exam Pool A</a>	1
<b>TOTAL</b>	<b>10</b>

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## Topic 3, Exam Pool C

### Question #:45 - (Exam Topic 3)

Drag and drop the characteristics from the left to the table types on the right.

**Answer:**

### Explanation

### Question #:82 - (Exam Topic 3)

In a Cisco Catalyst switch equipped with two supervisor modules an administrator must temporarily remove the active supervisor from the chassis to perform hardware maintenance on it. Which mechanism ensure that the active supervisor removal is not disruptive to the network operation?

- A. NSF/NSR
- B. SSO
- C. HSRP
- D. VRRP

**Answer: B**

**Question #:77 - (Exam Topic 3)**

Drag and drop the characteristics from the left onto the routing protocols they describe on the right.

sends hello packets every 5 seconds on high-bandwidth links

uses virtual links to link an area that does not have a connection to the backbone

cost is based on interface bandwidth

EIGRP

OSPF

**Answer:**

**Explanation**

## Topic 4, Exam Pool D (NEW)

### Question #:97 - [\(Exam Topic 4\)](#)

Using the EIRP formula, what parameter is subtracted to determine the EIRP value?

- A. transmitter power
- B. antenna cable loss
- C. antenna gain
- D. signal-to-noise ratio

**Answer: B**

### Question #:194 - [\(Exam Topic 4\)](#)

How does Cisco Express Forwarding switching differ from process switching on Cisco devices?

- A. Cisco Express Forwarding switching uses adjacency tables built by the CDP protocol, and process switching uses the routing table.
- B. Cisco Express Forwarding switching uses dedicated hardware processors, and process switching uses the main processor.
- C. Cisco Express Forwarding switching saves memory by storing adjacency tables in dedicated memory on the line cards, and process switching stores all tables in the main memory.
- D. Cisco Express Forwarding switching uses a proprietary protocol based on IS-IS for MAC address lookup, and process switching uses the MAC address table.

**Answer: C**

### Question #:104 - [\(Exam Topic 4\)](#)

#### Simulation 09

Guidelines Topology Tasks

SW01 SW02 R01

```

SW01>
SW01>
SW01>

```

Guidelines Topology Tasks

Configure the devices according to the topology to achieve these goals:

- Configure a SPAN session on SW01 using these parameters:
  - Session Number: 20
  - Source Interface: VLAN 99
  - Traffic Direction: Transmitted Traffic
  - Destination Interface: Ethernet 0/1
- Configure the NetFlow Top Talkers feature for outbound traffic on interface E0/2 of R01 with these parameters:
  - Number of Top Talkers: 50
  - Sort Type: Packets
  - Cache Timeout: 30 seconds
- Configure an IP SLA operation on SW02 and start the ICMP probe with these parameters:
  - Entry Number: 10
  - Target IP: 1.1.1.1

SW01 SW02 R01

```

SW01>
SW01>
SW01>

```


2. Configure the NetFlow Top Talkers feature for outbound traffic on interface E0/2 of R01 with these parameters:

- Number of Top Talkers: 50
- Sort Type: Packets
- Cache Timeout: 30 seconds

3. Configure an IP SLA operation on SW02 and start the ICMP probe with these parameters:

- Entry Number: 10
- Target IP: 1.1.1.1
- Source IP: 172.16.2.2
- Frequency: 5 seconds
- Threshold: 250 milliseconds
- Timeout: 3000 milliseconds
- Lifetime: Forever

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```
SW01>  
SW01>  
SW01>
```

See the solution below.

## Explanation

Sw1

Config t

Monitor session 20 source vlan 99 tx

Monitor session 20 destination interface ethernet 0/1

Copy run start

R1

Config t

Ip flow-top-talkers

Top 50

Sort-by packets

Cache time-out 30



Eth 0/2

Ip flow egress

Copy run start

**Sw02**

**Config t**

**Ip sla 10**

**Icmp-echo 1.1.1.1 source-ip 172.16.2.2**

**Frequency 5**

**Threshold 250**

**Timeout 3000**

**Ip sla schedule 10 start-time now life forever**

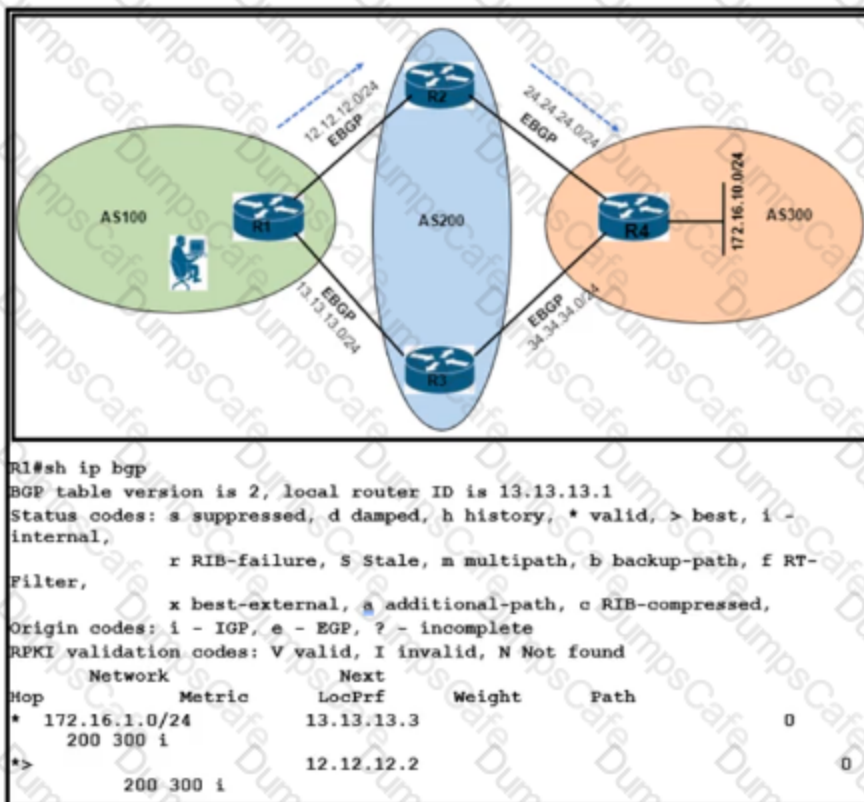
Copy run start

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## Topic 2, Exam Pool B

### Question #:52 - (Exam Topic 2)

Refer to the exhibit.



An engineers reaching network 172 16 10 0/24 via the R1-R2-R4 path. Which configuration forces the traffic to take a path of R1-R3-R4?

A)

```

R1(config)#route-map RM_AS_PATH_PREPEND
R1(config-route-map)#set as-path prepend 200 200
R1(config-route-map)#exit
R1(config)#router bgp 100
R1(config-router)#neighbor 12.12.12.2 route-map RM_AS_PATH_PREPEND in
R1(config-router)#end
R1#clear ip bgp 12.12.12.2 soft in
  
```

B)

```
R1(config)#router bgp 100
R1(config-router)#neighbor 13.13.13.3 weight 1
R1(config-router)#end
```

C)

```
R2(config)#route-map RM_MED permit 10
R2(config-route-map)#set metric 1
R2(config-route-map)#exit
R2(config)#router bgp 200
R2(config-router)#neighbor 12.12.12.1 route-map RM_MED out
R2(config-router)#end
R2#clear ip bgp 12.12.12.1 soft out
```

D)

```
R1(config)#route-map RM_LOCAL_PREF permit 10
R1(config-route-map)#set local-preference 101
R1(config-route-map)#exit
R1(config)#router bgp 100
R1(config-router)#neighbor 13.13.13.3 route-map RM_LOCAL_PREF in
R1(config-router)#end
R1#clear ip bgp 13.13.13.3 soft in
```

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

**Answer: D**

Question #:62 - ([Exam Topic 2](#))

Refer to the exhibit.

TYPE	PROXY SYSTEM IP	IP	IP	PRIVATE/IF	PROXY STATE	UP TIME	PUKI ID
PUBLIC IP			PORT	LOCAL COLOR			
vsmart	dtls 4.4.4.70	100	1	192.168.100.80			
12446	10.10.20.70			12446 default	No	up	
0:02:24:09	0						
vbond	dtls 0.0.0.0	0	0	192.168.100.81			
12346	10.10.20.80			12346 default		up	
0:02:24:10	0						
vmanage	dtls 4.4.4.90	100	0	192.168.100.82			
12446	10.10.20.90			12446 default			

POST https://192.168.100.80:8443/\_security\_check

Params Authorization Headers (1) Body **Request Script** Cookies Code Comments

none form-data **x-www-form-urlencoded** raw binary

KEY	VALUE	DESCRIPTION	*** Bulk Edit
<input checked="" type="checkbox"/> Username	admin		
<input checked="" type="checkbox"/> Password	admin		
Key	Value	Description	

Could not get any response

There was an error connecting to [https://192.168.100.80:8443/\\_security\\_check](https://192.168.100.80:8443/_security_check).

**Why this might have happened:**

- The server couldn't send a response: Ensure that the backend is working properly
- Self-signed SSL certificates are being blocked: Fix this by turning off 'SSL certificate verification' in Settings > General
- Proxy configured incorrectly: Ensure that proxy is configured correctly in Settings > Proxy
- Request timeout: Change request timeout in Settings > General

What step resolves the authentication issue?

- A. use basic authentication
- B. change the port to 12446
- C. target 192 168 100 82 in the URI
- D. restart the vsmart host

**Answer: C**

### Explanation

The first figure is the output of the “show control connections” command. From this figure we learned that the 192.168.100.82 so we need to connect to this IP address (not 192.168.100.80).

### Question #:73 - (Exam Topic 2)

What is a VPN in a Cisco SD-WAN deployment?

- A. common exchange point between two different services
- B. attribute to identify a set of services offered in specific places in the SD-WAN fabric
- C. virtualized environment that provides traffic isolation and segmentation in the SD-WAN fabric

D. virtual channel used to carry control plane information

**Answer: C**

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## Topic 1, Exam Pool A

### Question #:36 - (Exam Topic 1)

Which outbound access list, applied to the WAN interface of a router, permits all traffic except for http traffic sourced from the workstation with IP address 10.10.10.1?

A)

```
ip access-list extended 100
deny tcp host 10.10.10.1 any eq 80
permit ip any any
```

B)

```
ip access-list extended 200
deny tcp host 10.10.10.1 eq 80 any
permit ip any any
```

C)

```
ip access-list extended NO_HTTP
deny tcp host 10.10.10.1 any eq 80
permit ip any any
```

D)

```
ip access-list extended 10
deny tcp host 10.10.10.1 any eq 80
permit ip any any
```

A. Option A

B. Option B

C. Option C

D. Option D

**Answer: A**

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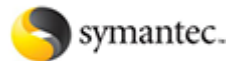
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