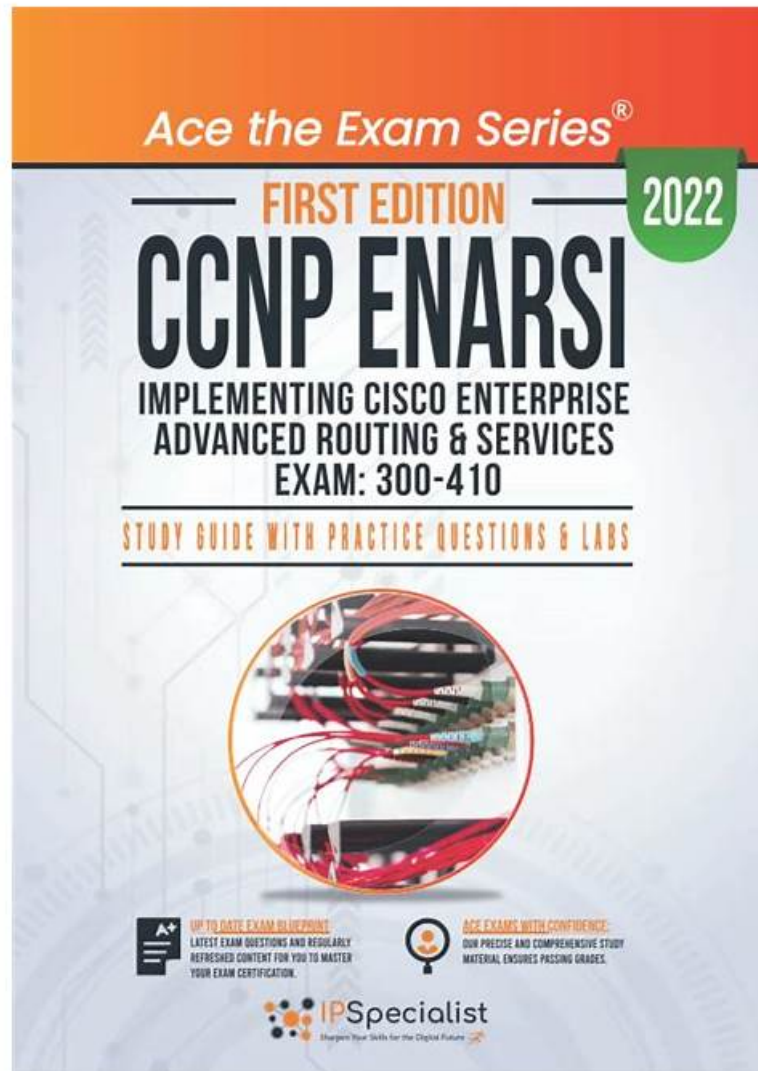


Implementing Cisco Enterprise Advanced Routing and Services Certification Sample Questions and Practice Exam



DOWNLOAD the newest Exams4sures 300-410 PDF dumps from Cloud Storage for free: https://drive.google.com/open?id=1jj8rLG2_ZCUfmue6z1ypu-7vtLh3o2EL

Exams4sures guarantees its customers that they will pass the 300-410 exam on their first attempt. Exams4sures guarantees that you will receive a refund if you fail the Cisco 300-410 Exam. For assistance with Cisco 300-410 exam preparation and practice, Exams4sures offers its users three formats.

We not only do a good job before you buy our 300-410 test guides, we also do a good job of after-sales service. Because we are committed to customers who decide to choose our 300-410 study tool. We put the care of our customers in an important position. All customers can feel comfortable when they choose to buy our 300-410 study tool. We have specialized software to prevent the leakage of your information and we will never sell your personal information because trust is the foundation of cooperation between both parties. A good reputation is the driving force for our continued development. Our company has absolute credit, so you can rest assured to buy our 300-410 test guides.

>> 300-410 Valid Dumps Sheet <<

Detail 300-410 Explanation | Latest 300-410 Test Camp

The (300-410 exam offered by Cisco is regarded as one of the most promising certification exams in the field of. The 300-410 preparation products available here are provided in line with latest changes and updates in 300-410 syllabus. The Cisco 300-410 undergo several changes which are regularly accommodated to keep our customers well-informed. We have the complete list of Popular 300-410 Exams. Now you can simply choose your 300-410 exam from the list and be directed right to its page where you can find links to download 300-410 exams.

Cisco 300-410 exam is a challenging test that requires thorough preparation and understanding of the concepts. Cisco offers a range of resources to help candidates prepare, including online courses, study materials, and practice exams. Candidates can also participate in the Cisco Learning Network community to connect with other professionals and gain insights from experts.

The Cisco 300-410 Exam focuses on a range of topics related to enterprise networking, including advanced routing protocols, advanced services, IP multicast, VPNs, and network infrastructure security. Candidates must have a strong understanding of these topics in order to pass the exam and earn the Cisco Certified Specialist - Enterprise Advanced Infrastructure Implementation certification.

Cisco Implementing Cisco Enterprise Advanced Routing and Services Sample Questions (Q89-Q94):

NEW QUESTION # 89

```
R1#sh track brief
```

Track	Type	Instance	Parameter	State	Last Change
1	ip sla	10	reachability	Down	00:03:52

```
R1#show ip sla configuration
```

```
IP SLAs Infrastructure Engine-III
```

```
Entry number: 10
```

```
Owner:
```

```
Tag:
```

```
Operation timeout (milliseconds): 5000
```

```
Type of operation to perform: icmp-echo
```

```
Target address/Source interface: 10.10.10.10/GigabitEthernet0/0
```

```
<->
```

```
Schedule:
```

```
Operation frequency (seconds): 60 (not considered if randomly scheduled)
```

```
Next Scheduled Start Time: Pending trigger
```

```
Group Scheduled: FALSE
```

```
Randomly Scheduled: FALSE
```

```
Life (seconds): Forever
```

```
Entry Ageout (seconds): never
```

```
Recurring (Starting Everyday): FALSE
```

```
Status of entry (SRMP RowStatus): Active
```

```
Threshold (milliseconds): 5000
```

```
Distribution Statistics:
```

```
Operation timeout (milliseconds): 5000
Type of operation to perform: icmp-echo
Target address/Source interface: 10.10.10.10/GigabitEthernet0/0
<->
Schedule:
  Operation frequency (seconds): 60 (not considered if randomly scheduled)
  Next Scheduled Start Time: Pending trigger
  Group Scheduled : FALSE
  Randomly Scheduled : FALSE
  Life (seconds): Forever
  Entry Ageout (seconds): never
  Recurring (Starting Everyday): FALSE
  Status of entry (SNMP RowStatus): Active
Threshold (milliseconds): 5000
Distribution Statistics:
```

Refer to the exhibit A network engineer notices that the configured track option is down Which configuration resolves the issue*?

- A. ip sla schedule 10 start-time pending life forever
- B. ip sla schedule 10 start-time now
- C. ip sla schedule 10 no timeout
- D. ip sla schedule 10 no threshold

Answer: B

NEW QUESTION # 90

Refer to the exhibit. An engineer wane NetFlow to troubleshoot a voice quality issue from the branch office and notices that the traffic is not arriving in the correct format to the collector. Which configuration resolves the issue?

```

R2#show flow monitor
Flow Monitor CCNPMON1:
Description:    User defined
Flow Record:   CCNPREC1
Flow Exporter: CCNPEXP1 (Inactive)
Cache:
Type:          normal
Status:        not allocated
Size:          4096 entries / 0 bytes
Inactive Timeout: 15 secs
Active Timeout: 1800 secs

```

```

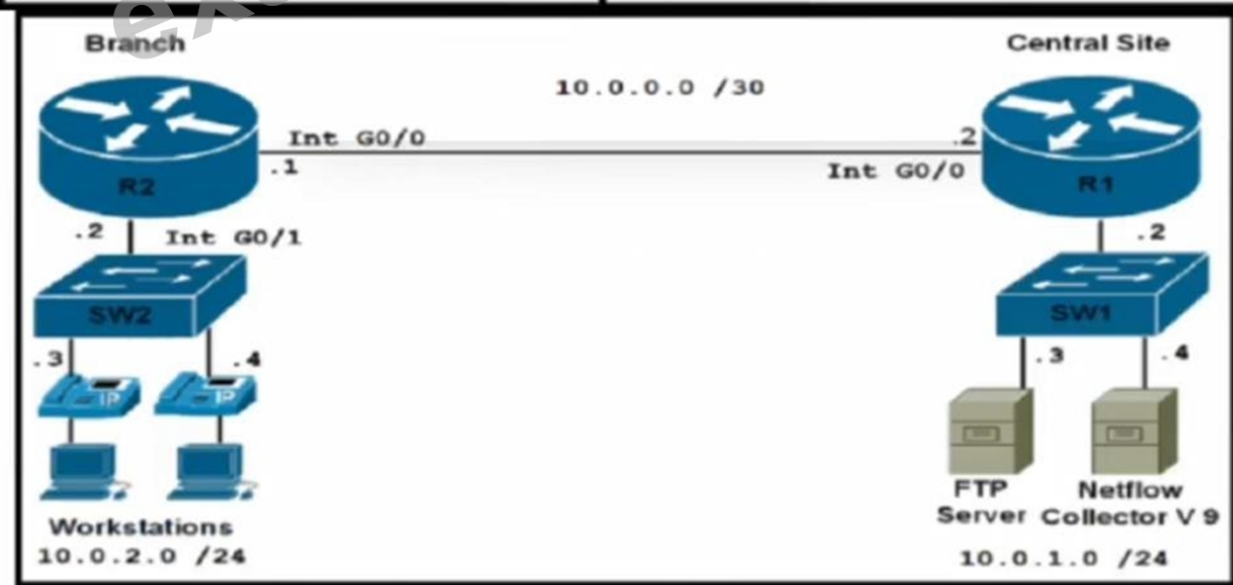
R2#show flow record CCNPREC1
flow record CCNPREC1:
Description:    User defined
No. of users:   1
Total field space: 45 bytes
Fields:
match ipv4 protocol
match ipv4 source address
match ipv4 destination address
match transport source-port
match transport destination-port
collect counter bytes long
collect counter packets long
collect timestamp absolute first
collect timestamp absolute last

```

```

R2#show flow exporter
Flow Exporter CCNPEXP1:
Description:    User defined
Export protocol: NetFlow Version 5
Transport Configuration:
Destination IP address: 10.0.1.4
Source IP address:    10.0.2.2
Source Interface:     GigabitEthernet0/1
Transport Protocol:   UDP
Destination Port:     2055
Source Port:          57911
DSCP:                0x0
TTL:                  255
Output Features:     Not Used

```



- A. R2(config)#flow monitor CCNPMON1
R2(config-flow-monitor)#no exporter CCNPEXP1
R2(config-flow-monitor)#flow exporter CCNPEXP1
R2(config-flow-exporter)#export-protocol netflow-v9
- B. R2(config)#flow exporter CCNPEXP1
R2(config-flow-exporter)#export-protocol netflow-v5
- C. R2(config)#flow monitor CCNPMON1
R2(config-flow-monitor)#no exporter CCNPEXP1
R2(config-flow-monitor)#flow exporter CCNPEXP1
R2(config-flow-exporter)# export-protocol ipfix
- D. R2(config)#flow exporter CCNPEXP1

R2(config-flow-exporter)#export-protocol netflow-v9

Answer: D

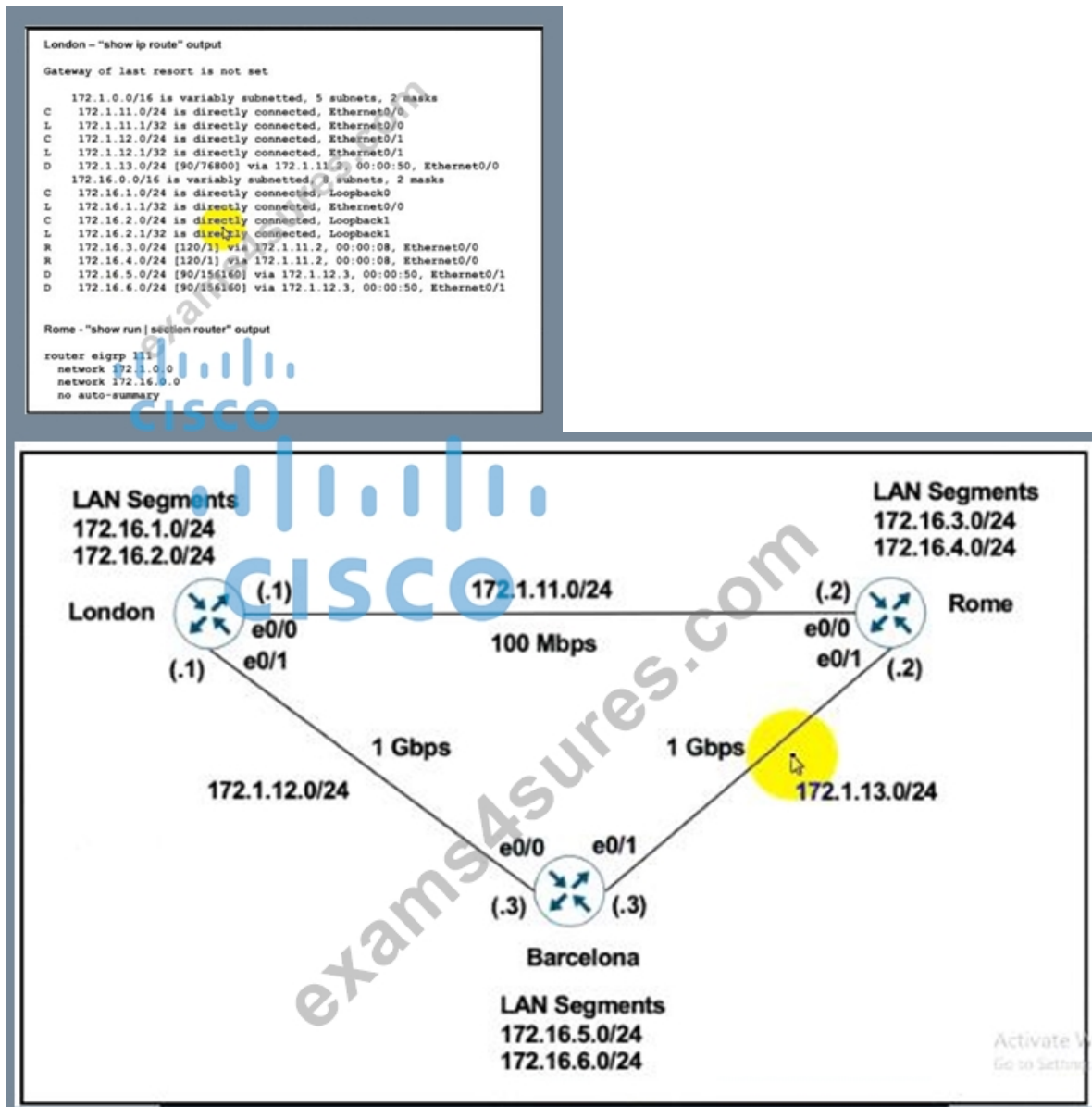
Explanation:

From the exhibit, the traffic is not arriving in the correct format at the NetFlow collector. This is likely due to the current configuration using NetFlow Version 5, which has limitations in terms of the data fields it can export. To address modern traffic analysis requirements, such as troubleshooting voice quality issues, NetFlow Version 9 or IPFIX should be used.

Updating the exporter to use netflow-v9 ensures that the collected data includes all necessary fields for detailed analysis and aligns with the capabilities of the NetFlow collector at the central site.

NEW QUESTION # 91

Refer to the exhibits.



London must reach Rome using a faster path via EIGRP if all the links are up but it failed to take this path Which action resolves the issue?

- A. Increase the bandwidth of the link between London and Barcelona
- B. Use the network statement on Rome to inject the 172.16.X.0/24 networks into EIGRP
- C. Change the administrative distance of RIP to 150
- D. Use the network statement on London to inject the 172.16.X.0/24 networks into EIGRP.

Answer: B

NEW QUESTION # 92

Refer to the exhibit. An engineer must configure router R101 for SSH access on ports 2001 through 2011. After the configuration, some expected ports were inaccessible. Which command resolves the issue?

```
R101# sh tcp brief
TCB          Local Address      Foreign Address    (state)
11AD5810    1.0.0.2.2000      1.0.0.1.31942     ESTAB

R101# sh run

ip ssh port 2000 rotary 1
ip ssh version 2

line vty 0 4
 password cisco
 login local
 rotary 1
 transport input ssh
```

- A. ip ssh port 2000 rotary 1 11
line vty 0 4
transport input all
- B. ip ssh port 2001 rotary 1 11
line vty 0 4
transport input ssh
- C. ip ssh port 2000 rotary 11
line vty 0 4
transport input ssh
- D. ip ssh port 2001 rotary 11
line vty 0 4
transport input telnet

Answer: B

NEW QUESTION # 93

Refer to the exhibit.

```
ip sla 1
 icmp-echo 8.8.8.8
 threshold 1000
 timeout 2000
 frequency 5
ip sla schedule 1 life forever start-time now
!
track 1 ip sla 1
!
ip route 0.0.0.0 0.0.0.0 203.0.113.1 name ISP1 track 1
ip route 0.0.0.0 0.0.0.0 198.51.100.1 2 name ISP2
```

The administrator noticed that the connection was flapping between the two ISPs instead of switching to ISP2 when the ISP1 failed. Which action resolves the issue?

