

Cisco.300-540.v2026-09-01.q62

□□□□:	300-540
□□□□:	Designing and Implementing Cisco Service Provider Cloud Network Infrastructure
□□□:	Cisco
□□ □□ □□ □:	62
□□:	v2026-09-01
# □□ □:	197
# □□ □□□:	620
https://www.krdump.com/Cisco.300-540.v2026-09-01.q62.html	

NEW QUESTION: 1

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- A. Cisco IOS XRv
- B. □□□ □□□□□
- C. □□□ □□□
- D. □□□ □□□□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 2

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- A. □□□ □□□ □□
- B. □□ □□□□□□ □□ □□□
- C. □□ □□ □□
- D. □□ □□ □□

Answer: B ([LEAVE A REPLY](#))

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NEW QUESTION: 3

□□ C□ NSO□ □□□ □□□ □□ □□□ □□□□□.

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A - □□□□ □□□□ □ □□ □ □□ □□□ □□ □□ □□ □□□ □□□ □ □□□□ □□ □□ □□□ □□□□ □□□□.

B - □□□ □□□□□ □□□□ □□ □□□□□□□□ □ □□□□ □□ □□□ □□□□□.

D - □□□ YANG □□□ □□ □□□□□ □□ □□□□ □□□□ □□ □□□□ □□□ □ □□□.

□□□ □□ C□□ □□□ NSO □□ □□□ □□□ □□ □□□ □□□□□.

NEW QUESTION: 6

SNMP □□□ RMON□ □□□ □□ □□□ □□□□□.

A. □□□ □□ □□

B. □□□ □□

C. □□□□ □□□ □□□

D. □□□□ □□ □ □□□□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 7

MACSEC□ □□□ □□ □□□ □□□□□.

A. □□ □□

B. □□

C. □□□ □□

D. □□□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 8

□□□□ □□□□□ NetFlow/IPFIX□ □□□□ □□ □□□ □□□ □□□□.

A. □□□□ □□ □□

B. □□□ □□ □□ □□

C. □□ □□ □□

D. □□□ □□ □□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 9

MACSEC□ □□ □□□ □□□ □□□□.

A. □□□□□ □□□□ □□□ □□

□□ XXXX □□□

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□□ □□ □□□ □□□□□□.

* FlowSpec NLRI □□

* □□ □□ □□(□□ □□, □□□□, null □□ □)

* □□ □□□□□ ACL/□□□□/□□□□ □□ □□

□□ □□□□ □□ □□:

* B. □□ □□ □ □□ □□□ BGP □□□ □□□□ □□

* C. □□ □□□#□ □□ □□□ □□□□□ □□□ □□□□. □□ flowspec AF□ □□□□□ □□□.

* D. □□ □□□□ □□# (□□ □□□□ Flowspec □□□ □□ □□□ □□□□.) □□□ □□ □□□ □□□ A. BGP □□ □□□□ □□ Flowspec□ □□□□ □□□□.

NEW QUESTION: 13

SNMP □□□ □□ □ □□ □□□□ □□□□□?

A. □□□ □□ □□□

B. □□□□ □□□□ □□ □□□□□□ □□ □□ □□□ □□□□ □

C. □□□□ □□□ □□□□□ □□□□□□□.

D. □□□□ □□ □□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 14

□□ □ IaaS□ PaaS□ □□□□ □□ □ □□□□ □□□ □□□□□?

A. IaaS□ □□□□ □□□ □□□□□ □□□□ □□, PaaS□ □□ □□□□ □□ □□□ □□ □□□□□□□ □□, □□ □ □□□ □ □□ □□□□ □□□□□.

B. IaaS□ □□□□ □□ □□□□□ □□□□□□□ □□□□ □□, PaaS□ □□□ □□□□ □□□□ □□□□□.

C. □ □□□ □□□, □ □ □□□ □□□□ □□□□□.

D. IaaS□ □□□□ □□ □□□□, PaaS□ □□□ □□□□□□.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 15

□□□□□ □□ □□□□□□ MAC □□□□□ □□□ □□□ □ □□□ □□ IP □□□ □□ □□ □□□□ □□□□ □□□□ □□□□ □□□. □□□ 3 □□□ □□□ LAN□□ □□ □□ □□□□ □□□□, □□ □□□□ □□□□, □□ □ □□□□ □□□ □□□ □□ □□□ □□ □□□ □□□□ □□□□ □ □□□ □□□. □□ □□□ □□□□ □□□?

A. GLBP

B. □□ □□□

C. □□□ □□□□ □□

D. BFD

Answer: ([SHOW ANSWER](#))

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□□□ □□□□ LAN □□□□□ □□□□ □□□□ □□□ □□□ □□□□.

* □□ MAC □□□ □□ IP □□□ □□□□ □□ □□ L3 □□□□□

* □□ □□ □□□□□□ □□ □□ □□□□ □□□ □ □□ □□

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Cisco First Hop Redundancy Protocols(FHRP) □:

* HSRP# □□/□□ □□

* VRRP# □□/□□ □□

* GLBP(□□□□□ □□ □□□ □□□□) #□□□/□□□ □□ □□□□ □□□□ □□□

FHRP□□□. GLBP□ □□□□ □□ □□□□ □□ □□□□ □□□ □ □□□□.

* □□ □□ IP

* □□ □□ MAC □□

* □□ □□ □□ □□□□ □□ □□□□ □□ □□□ □□□□□.

* □□□□□ □ □□□□ □□□ □□□□ □□□□ □□□□□□□.

□□□ GLBP□ □□ □□□ □ □□ MAC □□ □□□ □□ □□□□ □□ □□□□□□ □□
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NEW QUESTION: 16

□□□□ □□□□□ SR-PM□ □□ □□□ □□□ □□□□.

A. □□□□ □□ □□

B. □□ □□□□ □□

C. □□□□□ □□□□□ □□ □□

D. □□□□ □□□ □□ □□□□

Answer: D ([LEAVE A REPLY](#))

300-540 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 300-540 □□!

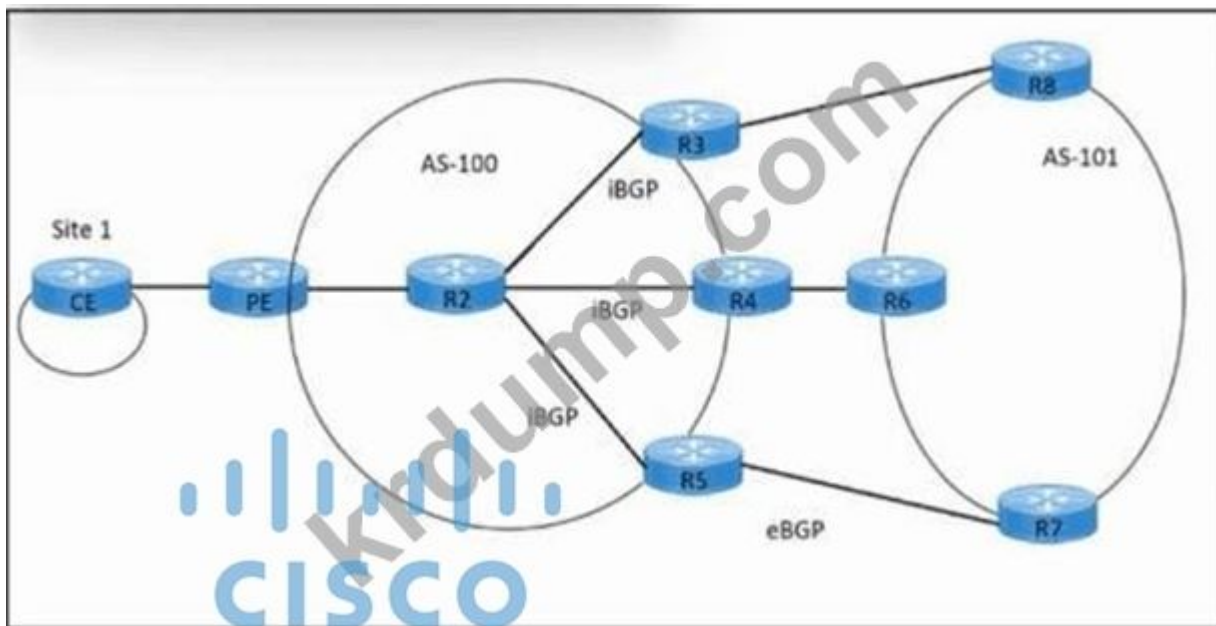
DumpTop □ □□ **300-540** □□ □□□ □□□□□□, DumpTop 300-540 □□ □□□ □□

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□□ □□□□□. <https://www.dumptop.com/Cisco/300-540-dump.html> (191 Q&As Dumps,

30%OFF Special Discount: **KrDump**)

NEW QUESTION: 17



Which two configurations are required on PE to establish BGP sessions with R2, R3, R4, R5? (Choose two.)

- A. `router bgp 100`
- B. `neighbor R2 remote-as 100`
- C. `neighbor R3 remote-as 100`
- D. `neighbor R4 remote-as 100`
- E. `neighbor R5 remote-as 100`

Answer: A,E (LEAVE A REPLY)

PE R2, R3, R4, R5 are in AS 100. PE is in AS 101. BGP sessions must be established between PE and R2, R3, R4, R5.

PE BGP 100

PE must be configured with BGP 100 and iBGP sessions must be established between PE and R2, R3, R4, R5. PE must be configured with BGP 100 and iBGP sessions must be established between PE and R2, R3, R4, R5.

PE BGP 100

PE iBGP 3

* `maximum-paths ibgp 3` BGP must be configured with `maximum-paths ibgp 3` to allow BGP to use multiple paths to the same destination. PE must be configured with `maximum-paths ibgp 3` to allow BGP to use multiple paths to the same destination.

* PE AS 101 must be configured with BGP 100 to establish BGP sessions with R2, R3, R4, R5.

PE:

* `router bgp 100` IP must be configured with `router bgp 100` to establish BGP sessions with R2, R3, R4, R5. PE must be configured with `router bgp 100` to establish BGP sessions with R2, R3, R4, R5.

* `ip load-sharing ibgp 3` must be configured with `ip load-sharing ibgp 3` to allow BGP to use multiple paths to the same destination.

* `bgp 101` must be configured with `bgp 101` to establish BGP sessions with R2, R3, R4, R5.

PE must be configured with BGP 100 and iBGP sessions must be established between PE and R2, R3, R4, R5. PE must be configured with BGP 100 and iBGP sessions must be established between PE and R2, R3, R4, R5.

NEW QUESTION: 18

Which two statements are true about the Cisco FaaS platform? (Choose two.)

- A. Cisco FaaS is a cloud-native platform.
- B. Cisco FaaS is a serverless platform.
- C. Cisco FaaS is a container-based platform.
- D. Cisco FaaS is a hybrid cloud platform.

Answer: B (LEAVE A REPLY)

Cisco FaaS is a cloud-native platform. It is a serverless platform that allows you to run your applications without the need for servers.

- * Cisco FaaS is a cloud-native platform.
- * Cisco FaaS is a serverless platform.
- * Cisco FaaS is a container-based platform.
- * Cisco FaaS is a hybrid cloud platform.

Cisco FaaS is a cloud-native platform.

- * Cisco FaaS is a cloud-native platform.
- * Cisco FaaS is a serverless platform.
- * Cisco FaaS is a container-based platform.
- * Cisco FaaS is a hybrid cloud platform.

Cisco FaaS is a cloud-native platform.

- * A. Cisco+ VDI is a cloud-native platform, it is a serverless platform, it is a container-based platform, it is a hybrid cloud platform.
- * C. Cisco+ FaaS is a cloud-native platform, it is a serverless platform, it is a container-based platform, it is a hybrid cloud platform.
- * D. Cisco Intersight# is a cloud-native platform, it is a serverless platform, it is a container-based platform, it is a hybrid cloud platform.

NEW QUESTION: 19

Which two statements are true about the Cisco FaaS platform? (Choose two.)

- A. Cisco FaaS is a cloud-native platform.
- B. Cisco FaaS is a serverless platform.
- C. Cisco FaaS is a container-based platform.
- D. Cisco FaaS is a hybrid cloud platform.

Answer: (SHOW ANSWER)

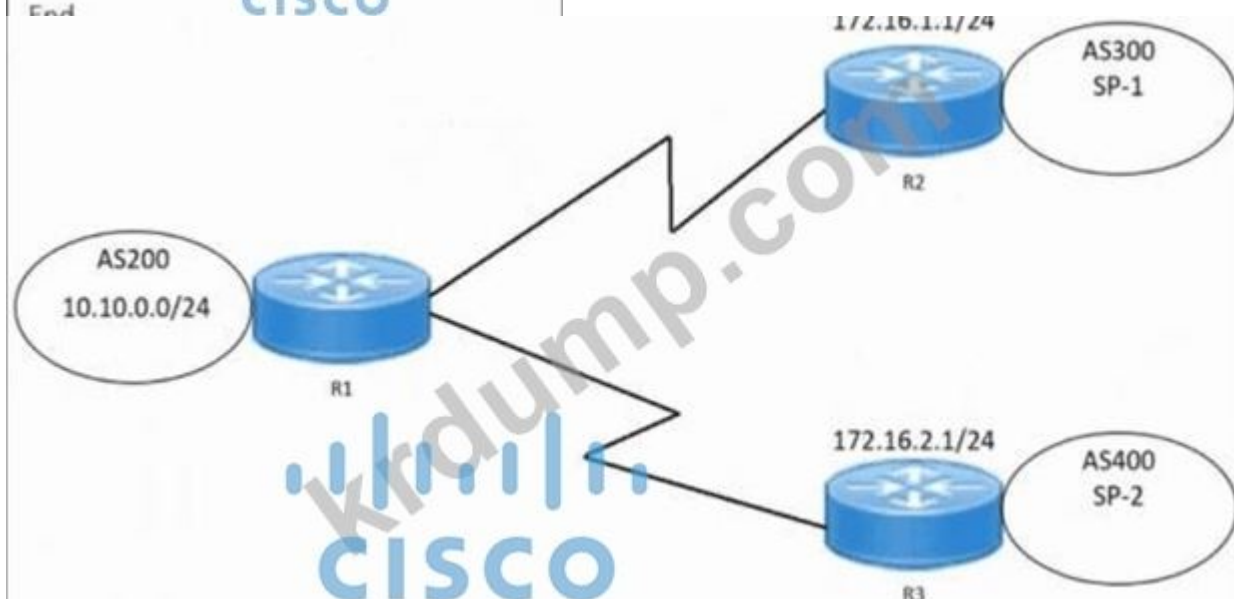
NEW QUESTION: 20

VNF SR-IOV is a cloud-native platform. It is a serverless platform that allows you to run your applications without the need for servers.

- A. Cisco FaaS is a cloud-native platform.

NEW QUESTION: 24

```
router bgp 200
network 10.10.0.0
neighbor 172.16.1.1 remote-as 300
neighbor 172.16.2.1 remote-as 400
!
ip as-path access-list 1 permit ^$
ip as-path access-list 200 permit ^200
ip as-path access-list 300 permit ^300
ip as-path access-list 400 permit ^400
!
```



□□□ □□□□□□. □□□□□ □□□ R1□ □□□ □□□□ SP-1 □ SP-2 □□ □□□□□
□□□□ □□□. □□□□ □□□ □□□ □□□ □□□□□ □□□□□ □□, □□ □□ □□
□(AS)□ □□□ □□□□ □□□ AS□ □□ □□□ □□□□ □□□. □□□ □□□□ □□ R1
□□ □□□□ □□ □ □□ □□□ □□□□□? (□ □□□ □□□□□□.)

- A.** ☐ ☐ 172.16.1.1 ☐ ☐ ☐ ☐ 300 ☐ ☐ ☐
- B.** ☐ ☐ 172.16.2.1 ☐ ☐ ☐ ☐ 400 ☐ ☐
- C.** ☐ ☐ 172.16.1.1 ☐ ☐ ☐ ☐ 1 ☐ ☐
- D.** ☐ ☐ 172.16.2.1 ☐ ☐ ☐ ☐ 1 ☐ ☐
- E.** ☐ ☐ 172.16.1.1 ☐ ☐ ☐ ☐ 200

Answer: C,D (LEAVE A REPLY)

R1(AS 200)□ □□ □□□□ □□□□□□ □□□□:

* SP-1□ □□ 172.16.1.1□ □□ AS 300□ □□□□.

* □□ 172.16.2.1 □ □□ AS 400 □ SP-2

R1□ □□□ □□□□ □□□:

* □□ □□□□(10.10.0.0/24)□□ □□□ □□ □□ □□□□ □□□□□.

* □□ AS□ □□□□ □ □□□. □, R1□ □ □□□□□□□ □□□ □□□ □□ □□□□□ □□□□□ □ □□□.

□□□□ AS □□ □□□ □□□ □□□□□.

ip as-path access-list 1 permit ^\$

ip as-path access-list 200 permit ^200

ip as-path access-list 300 permit ^300

ip as-path access-list 400 permit ^400

* ^\$ AS □□ ACL1□ □□□□ □□□ □□(□ AS □□)□ □□□□□.

* ACL 200, 300, 400□ □□□ □ □□ AS□ □□ 200, 300, 400□ □□□ □□□□□(□□□ □
□ □□ □□□ □□□□ □□ □□ □□).

□ □□ □□□□ □□□□ □□□ □□□ □□□□□ □□ □□ AS □□ ACL1□ □ □□ BGP
□□□□ □□ □□□□□ □□ □□□□ □□□□□.

□□□ BGP 200

□□ 172.16.1.1 □□-as300

neighbor 172.16.1.1 filter-list 1 out # SP-1□□ □□ □□□□ □□□□□. neighbor 172.16.2.1
remote-as 400 neighbor 172.16.2.1 filter-list 1 out # SP-2□□ □□ □□□□ □□□□□. □□
□ □□ □□□.

* SP-1(AS 300)□□ □□□ □□□ AS □□□ □□ □□ □□ 300□□ □□□□ □□□ ACL 1
□ □□□□ □□□□ SP-2(AS 400)□ □□□□ □□□□.

* □□□□□ SP-2□□ SP-1□□ □□□ □□□□ □□□□.

* R1 □□□ □□□□ □□□□□□ AS 200□ □□□ □□□□□ □□ □□ □□□□□.

NEW QUESTION: 25

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□□□□)

A. □□□□ □□□□ □□□ □□

B. □□□□ □□□ □□□ □□ □□□□ □□□□ □□□ □□

C. □□□□ □□ □□

D. □□□ □□□ □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 26

Cisco Umbrella DNS □□ □□□ □□ □□□ □□□ □□□ □□□□□ □□□□ □ □□□ □
□□?

A. □□ □ □□□□ □□ □□

B. □□ □□□ □□□□ □□ DDoS □□

C. □□□ □□□ □□ □□□ □□ □□

D. □□□□ □□□ □□ □ □□□□ □□□□□

Answer: A ([LEAVE A REPLY](#))

Cisco Umbrella DNS □□ □□:

* □□, □□□, C2 □□ □ □□□□□ □□□□ □□ □□□□ □□□□□.

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* □□□

* API □□ □□□□

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Terraform□ □□□ □□ □□□ □□□□ □□ □□□□ IaC □□□□□□.

* □□□□ □□□(AWS, Azure, GCP, □□□□ □□□□)

* □□□ □□□ □□□□□(□□□, ACI, IOS-XR, NSO, SD-WAN □)

* □□□□□ □□□ □□ REST API □ □□□□

Cisco□ □□□ □□□□ □□ Terraform □□□□ □□□□ □□□ IaC(Infrastructure as Code)

□□□ □□□□□. □□ □□□ □□□□□ □□□□ □□□ □□ □□□ □□□□□.

□□ □□:

* □□□□ □□ □□□□ # □□□□□□, IaC □□□□□ □□□□.

* □□□□□□□# □□□□ □ □□ □□

* AppDynamics# □□□□□□ □□ □□

NEW QUESTION: 29

SR-IOV□ VNF □□□□□ □□□ □□ □□□ □□□□□.

A. □□ □□□ □□ □□ □□□ □□ □□□ □ □□□ □□□□□.

B. □□□ □□□ □□□

C. □□□ □□□□ □□ □□□□

D. □□□□ □□□□ □□□ □□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

□□□□ □□ □□□ □□□ □□ □□□□ □□□□□□□□.

A. □□□□ □□□□ □□ □□□□□ □ □□□ □□□□ □□ □□□ □□□□.

B. □□□ □□□ □□ □□ □□□ □□

C. □□□□ □□□ □□ □□□ □□□□□□.

D. □□□□ □□□□□ □□□ □□ □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 31

□□□□ □□□ □□□ □□□□ □□□□ □ □□ □□□□ □□□□□ □□□□□?

A. □□□□

B. RMON

C. SNMP

D. gRPC

Answer: A ([LEAVE A REPLY](#))

Answer: D (LEAVE A REPLY)

Cisco EVPN VXLAN 配置 配置 配置 配置, 配置 配置 配置 配置/配置
配置 配置 配置 配置 LAG(EtherChannel/Bundle-Ether) 配置 配置. 配置 配置
配置 配置 配置 配置 配置 配置 配置 配置.

配置 ID <配置> 配置 配置

配置 配置:

* 配置 配置 配置(g1/0 配置 g1/1)配置 Bundle-Ether1 配置 配置.

* EVPN 配置 配置 配置 配置 LACP 配置 配置 配置 配置.

* EVPN 配置 配置 配置 配置 配置 配置 配置 配置 配置 配置.

配置 配置 R1 配置 配置 配置 配置 配置 配置.

配置 配置 配置-配置1

配置 "配置 配置-配置"

配置 配置 配置-配置1.10

IP 配置 192.168.10.1 255.255.255.0

配置 配置 配置 g1/0 配置 g1/1 配置 Bundle-Ether1 配置 配置 配置 配置 配置, 配置 配置
配置 配置 配置 配置 配置 配置 配置 配置.

配置 配置 配置 配置.

配置 配置 g1/0

配置 ID 1 配置 配置

配置 配置 g1/1

配置 ID 1 配置 配置

配置 配置 配置 配置 配置?

* A. evpn ethernet-segment 1 配置 配置 EVPN 配置 配置(R1 配置)配置 配置 配置 配置 ESI
配置 配置 配置 配置. R1 配置 EVPN VTEP 配置 配置.

* B. switchport mode trunk R1 配置 配置 配置 配置. L3 配置 配置 switchport
配置 配置 配置.

* C. 配置 dot1q 1 配置 配置 配置 配置 配置 配置 配置 配置 配置 配置
配置 配置 配置 LAG 配置 配置 配置 配置.

NEW QUESTION: 33

配置 配置 配置 配置 配置 配置 配置 配置 配置 配置 配置 配置 配置 配置
配置.

_____.

A. 配置

B. 配置

C. 配置

D. 配置

Answer: B (LEAVE A REPLY)

NEW QUESTION: 34

gRPC □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ .

- A.** □□□ □□□
B. □□□ □□ □□□□ □□
C. □□□□ □□□ □□
D. □□□ □□□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 35

NFV □□□□ □□ □□□□ □□ □□□ □□□□ API □□□□□ □□□□□? (□ □□□ □
□□□□□)

- A. FTP**
B. RESTCONF
C. HTTP
D. NETCONF

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 36

□□□□ DoS □□ □□ □□□ □□□ □□□□.

- A.** □□ □□
- B.** □□ □□□ □□
- C.** □□□ □□
- D.** □□ □□ □□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 37

API □□□ □□□ □□□□ □ □□ □□□□□.

- A.** ☐☐☐ ☐☐ ☐☐
- B.** ☐☐☐☐☐ ☐☐☐☐☐
- C.** ☐☐☐☐ ☐☐☐
- D.** ☐☐☐ ☐☐☐☐ ☐☐

Answer: B (LEAVE A REPLY)

NEW QUESTION: 38

[illegible]

- * □□ □□□□ □□□ □□□□ □□ □□□□ □□□□ □□□.
- * □□ □□□□ □□ □□ □□ □ □□ □□ □□□ □□□□ □□□.
- * □□ □□□□ □□□□ □□ □□ □ □□□ □□□□ □□ □□□.
- □□□ □□□□ □□ □□□ □ □□□ □□□□□?

□□ □□□ □□□□ □□ □□□ □ □□□ □□□□□?

- A. CLI NED□ □□□□ □□□□ □□□ □□□□□□ □□ □□ □ □□□□ □□□ □□□□ □.
- B. □□□ □□□ □□□□ □□□□ □□□ □□□□□ □□ □□□□ □□□□ □□□□, NSO CLI□ □□ □□□ □□□□ □□ □□□□ □□□□□.
- C. □□□□ □□□□ □□□□ □□ □□□ □□□□ □□ □□ □ □□□ □□ NSO CLI□ □ □□□□.
- D. CLI NED□ □□□□ □□□□ □□□ □□□ □ □□□ □□□□ □□□□ □□□ □□□□ □ □□□□□□.

Answer: B ([LEAVE A REPLY](#))

□□□□□□ □□□ □□

□□□ □□ □ □□ □□□□ □□ □□□□□ Cisco NSO(Network Services Orchestrator) □ □□ □□□□ □□□. NSO□ □□□ □□ □□□ □□□□□.

* □□□□□ □□□ □□□

* □□□□□ □□□ □□ □□□□□□ □□□ □□ □□ □□ □□□ □□□□□.

* NSO CLI□ □□ □□□ □□□□ □□ □□ □ □□□ □□ □□□

* □□□□□□ □□□ □□□□□□□ □□□

□□ □□ □:

B□ □□□ □□

* "□□□ □□□ □□□"□ NSO□ □□ □□ □□, □ □□ □□□ □□ □□□□ □□□□□ □□□ □□□□□.

* NSO□ CLI□ □□ □□□, □□ □□, □□□□ □□ □ □□ □□ □□□ □□□□□.

* NSO□ □□□□ □□□ □□ □□ □□□ □□ □□ □ □□ □□ □□□ □□□□□.

* □ □□□ □□□ □□ □□ □□□□□□ □□□, □□□ □□ □□□ □ □□□□ □□□□ □.

□□ □□□□ □□ □□

* A: CLI NED □□□□□ □□□ □□ □□□□□ □□ □□ □□□ □□□□ □□□, □□ □□ □ □□ □□□ □□□□□.

* C: □□□ □□□ □ CLI□□ □□□ □□□ □□ □□ □□□□□□ □□□□ □□□□ □□ □□.

* D: □□□□□□□□ □□□□ □□□ □□ □□□ □□□ □ □□□□.

NEW QUESTION: 39

NFV□□ REST API□ □□□ □□ □□□ □□□□□.

A. □□ □□

B. □□□□ □□□ □□

C. □□□ □□

D. □□□□ □□ □□□□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 40

Which of the following is a VPC? _____

- A. VPC
- B. VPC
- C. VPC
- D. VPC

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 41

Cisco IOS XRv is a Cisco IOS-based virtual router.

- A. VPC
- B. VPC
- C. VPC
- D. VPC

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 42

Which of the following DNS records is used to map a domain name to an IP address?

- A. VPC
- B. VPC
- C. VPC
- D. VPC

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 43

Which of the following is a VPC?

- A. VPC
- B. VPC
- C. VPC
- D. VPC

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 44

Cisco NFVI is a Cisco IOS-based virtual router.

- A. VPC
- B. VPC
- C. VPC
- D. VPC

Answer: ([SHOW ANSWER](#))

Cisco NFVI Knowledge is a Cisco IOS-based virtual router.

- A.** ☐☐ ☐☐☐☐ ☐☐☐☐

- B. □□ □□
- C. □□□□ □□ □□
- D. □□□ □□□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 48

EVPN □□□□□(EVPN-MPLS)□ □□ □ □□ □□□ □□□□□?

- A. □□□□ □□□ □□
- B. □□□□ □□□ □ □□□ □□
- C. □□□ □□ □□□□ □□□□ □□□□
- D. □□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 49

```
● docker.service - Docker Application Container Engine
   Loaded: loaded (/lib/systemd/system/docker.service; disabled; vendor preset: enabled)
   Active: inactive (dead)
   TriggeredBy: ● docker.socket
   Docs: https://docs.docker.com
```

□□□ □□□ □□□□□□. □□□□□ Cisco NFVI □□ □□□ □□□□ □□ □□□ □□□ □□□□□. □ □□□ □□□□□ □□ □□□□ □□□□□ □□□?

- A. □□ □□□
- B. □□
- C. kube-apiserver
- D. □□-□□□

Answer: B ([LEAVE A REPLY](#))

Cisco NFVI□□ □□ □□□ □□□ □□ □□□ Docker □□□□□ □□ □□□□□.

* NFVIS □□ □□

* VIM □□□

* □□□□□□□□ □□ □□

□□ □□□ □□□□ □□ □□□□ □□□ □□ □□□□ □□□□ □□:

docker.service: □□□(□□ □□)

...□□□ □□ Docker □□ □□□ □□□□ □□□□ □□□□.

□□□ □□ □□□ Docker □□□ □□□□□ □□□□.

systemctl □□□ docker

□□ □□ □□□ □□ □□□ □□□□□.

* NFVI□ □□□ □□ Docker □□□□

* □□ □□□

* REST API □ □□□□ □□ □□

□□ □□□□ □□ □□:

* docker-kibana# □□□ □□ □□□□□□□ □□□ □□□.

* docker-cobbler# □□□□□□ □□□□□, □□ NFVI □□□□ □□□□ □□□□.

* kube-apiserver# Kubernetes □□□□□ □□□□□ Docker□ □□□□□. Docker□ □□ □ □□□ □□□□□ □□□ □□ □□□□. □□□ □□□ B. docker□□□.

NEW QUESTION: 50

□□ □□□□ □□□ □□□□ BGP □□□□ □□□□□?

A. Azure S2S VPN

B. □□ □□

C. AWS Direct Connect

D. AWS □□□ VPN

Answer: C ([LEAVE A REPLY](#))

□□□□□ □□□ □□

BGP □□□□ □□□□ □□□□ □□ □□□ □□□ □□□ □□□□ □□□ □ □□ □□□ □ □□□ 3 □□□□ □□□□ □□□. □□ □□□□ □□□□□□:

AWS Direct Connect□ □□ □□□□ AWS □□ BGP□ □□□□ □□□ □□□□ □□□□ □ □□□□□(VIF)□ □□□□□.

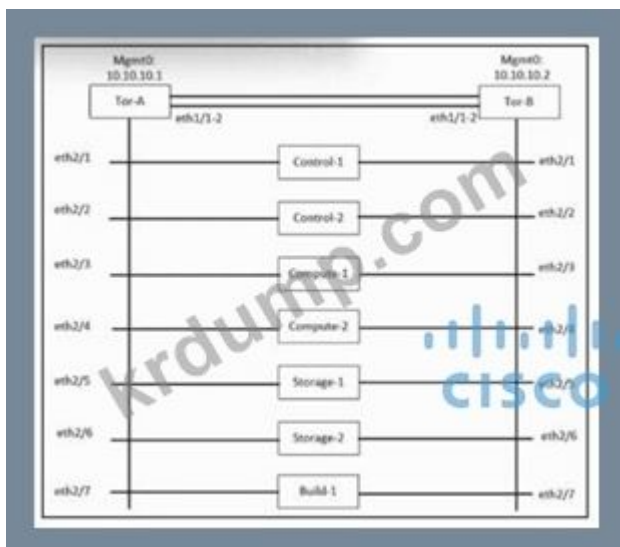
Azure S2S VPN□ □□□□□ □□ □□□□ □□□□ IPsec □□□ □□□□□. BGP□ □□ □□□□□ SKU□□□□ □□ □□□□□, □□□□□ □□□□□ □□□□□ □□□ □□□ Direct Connect□ □□□□□.

Azure Bastion□ □□ □□□ □□ □□□□□ BGP□ □□□□ □□□□.

AWS □□□ VPN□ IPsec □□□ □□□□ BGP□ □□ □□□□□, □□□□ BGP □□□ □ □□ □□□ □□□□ □□□□ Direct Connect□□□.

□□□ □□□□□ □□□□ □□ □□ □□□□ AWS Direct Connect□ BGP □□□ □□ □□ □□ WAN □□□ □□□□ □□□□□ □ □□□ □□□□□.

NEW QUESTION: 51



□□□ □□□ □□□□□□. □□□□□ Cisco NFVI C □□□ □□□ ToR □□□□ □□□□ □□□. □ □□□ ToR-A □□□□□ □□ □□□□□□□.

□□ VPC

□□ lacp

□□□□□ □□□1/1-2

□□ □□ 110 □□ □□

□□□□□ □□ □□110

ToR-A□□ □□ □□ □□□□□ □□ □□□□ □□□□ □□□?

A. VPC □□ □□

B. □□ □□ □□ □□ 10.10.10.2

C. □□ □□ 110 □□ □□

D. □□□□□ □□ □□□

Answer: B (LEAVE A REPLY)

Cisco NFVI C-Series Pod□□ Top-of-Rack(ToR) □□□□ □□ □□ avPC □□□ □□□□□.

vPC □□□□□ □ □□ □□ □□ □□□ □□□□□.

* vPC □□□ ID

* vPC □□ □□

* vPC □□ □□ □□□ □□ □□ □□□ □□□□□

□□ □□:

* □□ □□□□□□ Tor-A Mgmt0: 10.10.10.1 □ Tor-B Mgmt0: 10.10.10.2□□□.

* □□□ IP □□□ □□□□□ □□ □□(peer-keepalive) □□□□□□ □□□□□.

* NFVI □□□ □□ □□□ □□□□ □□ □□ 110□ □□□□□.

□□ □□ □□□ □□ □□ □□□ □□□□ □□□□:

* □□ VPC

* □□ lacp

* □□ □□ 110 □□ □□□

Cisco NFVI + vPC □□□□ □□□□ □□□ □□□ ToR-A□□ ToR-B □□□□ □□ □□

(peer-keepalive)□ □□□□ □□□□.

VPC □□□ 1

□□ □□ □□ 10.10.10.2

□□ □□□ □□□□□:

* vPC □□ □□□

* □□ □□ □□

* NFVI C-□□□ □□ □□□□ □□

□□ □□□□ □□ □□

* A. vpc □□ □□: □□ □□ □□□□□, □□ □□ □□ □□□ □□ □□ □□ □□ □□□□ □□□ □□□□ □□□.

* C. □□ □□ 110 □□ □□ □□□ □□□ □□ □□□□ □□□□. LACP□ □□ □□□□ □ □□□□. □□ □□□ LACP□ □□□□□□□.

* D. □□□□□ □□ □□□NFVI ToR □□□ □□□ □□ □□□□(□□, □□□, □□□□, □ □ VLAN)□ □□□□ □□□ □□□ □□□ □□ □□□□ □□□□□.

NEW QUESTION: 52

□□ □□□ □□□□□ □□ □□□□ □□□□□ □ □□□□□.

□□ □ □□ □□□ □□□□□?

- A. VM□ □□□□□□ □ □□□ □□□ □ □□□□.
- B. □□□□□ □□ □□□ □□□□□ □□, VM□ □□□□□ □□□□□□.
- C. □□□□□ □□ □□□□ □□ □□□ □□□□.
- D. VM□ □□□□□□ □□□□□.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 53

EVPN VXLAN □□ □□ □ □□□□ □□□□□ □□□□ □ □□□ □□□ □□□□.

- A. □□□ □□□ □□□□ □□
- B. □□□□ □□□ □
- C. □□□□ □□□□ □□
- D. □□□ □□□ □□□□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 54

□□□□ □□□□ □□□□□ □□□□ _____□(□) □□□□□.

- A. □□ □□
- B. □□
- C. □□ □□ □□
- D. □□□ □□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 55

□□□□ □□□□□ □□□ □□ □□□ □□□□□.

- A. □□□□ □□□□ □ □□ □□□□
- B. □□□ □□
- C. □□□ □□ □□□ □□
- D. □□ □□□□ □□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 56

VIM □□ □□ KPI□ □□□ □□ □□□ □□□□□.

- A. □□ □□□□ □□
- B. □□ □□□ □□□ □□ □□□□
- C. □□□□ □□□ □□
- D. □□ □□ □□ □□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 57

NSO□ □□□□ □□□□□ □□ □□□ □□□?

- A.** □□□□ □□□□ □□ □□□ □□ □ □□□□ □□□□□.
- B.** □□□□ □□□□ □□□□ □□□□□□.
- C.** □□□ □ □□□□□□□ □□□ □□□□□.
- D.** □□□ □□□□ □□□ □□□ □□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 58

☐☐☐☐ ☐☐☐☐☐☐☐ ☐☐☐ ☐☐☐☐.

- A.** □□□□ □□□□□ □□ □□□□ □□□
B. □□ □□□ □□□ □□□ □□□□ □□
C. □□ □□ □□□ □□□ □□
D. □□ □□ □□□□ □□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 59

Cisco NFVI Assurance □ Monitoring□□ gRPC□ □□□□□ □□ □□□ □□□□?

- A.** ☐☐ ☐☐ ☐☐☐☐
- B.** IPFIX ☐☐☐☐
- C.** Cisco IOS NetFlow ☐☐☐☐
- D.** ☐☐☐ ☐☐

Answer: ([SHOW ANSWER](#))

□ □ □ □ □ □ □ □ □ □

Cisco NFV (NFVI) 是 一 种 基 于 云 的 网 络 功 能 虚 拟 化 技 术。它 允 许 网 络 功 能 在 云 环 境 中 运 行，并 可 以 通 过 软 件 方 式 进 行 扩 展 和 缩 减。

Cisco SP □□□□/NFVI □□ □□□ □□ □□:

gRPC □□ □□ □□ □□ □□ □□ □□ □□ □□ □□.

□□□□□□ □□ □□ □□(SNMP, CLI □□□□)□ □□□□ □□ □□ □□□□□ □□□□
□.

□□ □□ NFVI □□ □□□ □□□ □□ □□□(CPU, □□□, □□□□□, VM □□□, □□□ □□)□ Cisco Crosswork, InfluxDB, Prometheus □□ □□ □□ □□□□ □□ □□□□ □□□ □□ □ □□□□.

gRPC ☐ NetFlow/IPFIX ☐☐☐ ☐ syslog ☐☐ ☐☐☐☐. ☐☐ ☐☐ ☐☐
☐☐☐.

:

- A) ☐ ☐ ☐ ☐ - ☐ ☐ ☐ ☐ . gRPC ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.
- B) IPFIX ☐ ☐ ☐ - ☐ ☐ ☐ ☐ ☐ . IPFIX ☐ gRPC ☐ ☐ UDP ☐ ☐ ☐ ☐ ☐.
- C) Cisco IOS NetFlow ☐ ☐ ☐ - ☐ ☐ ☐ ☐ ☐ . NetFlow ☐ ☐ ☐ ☐ ☐ ☐ ☐.
- D) ☐ ☐ ☐ - ☐ ☐ ☐ ☐ ☐ . syslog ☐ gRPC ☐ ☐ UDP/TCP ☐ ☐ ☐ ☐.

NEW QUESTION: 60

[illegible]

- A.** □□ □□ □□ □□
- B.** □□□ □□□□ □□□ □□
- C.** □□□□ □□ □□
- D.** □□□□ □□ □□□ □□ □□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 61

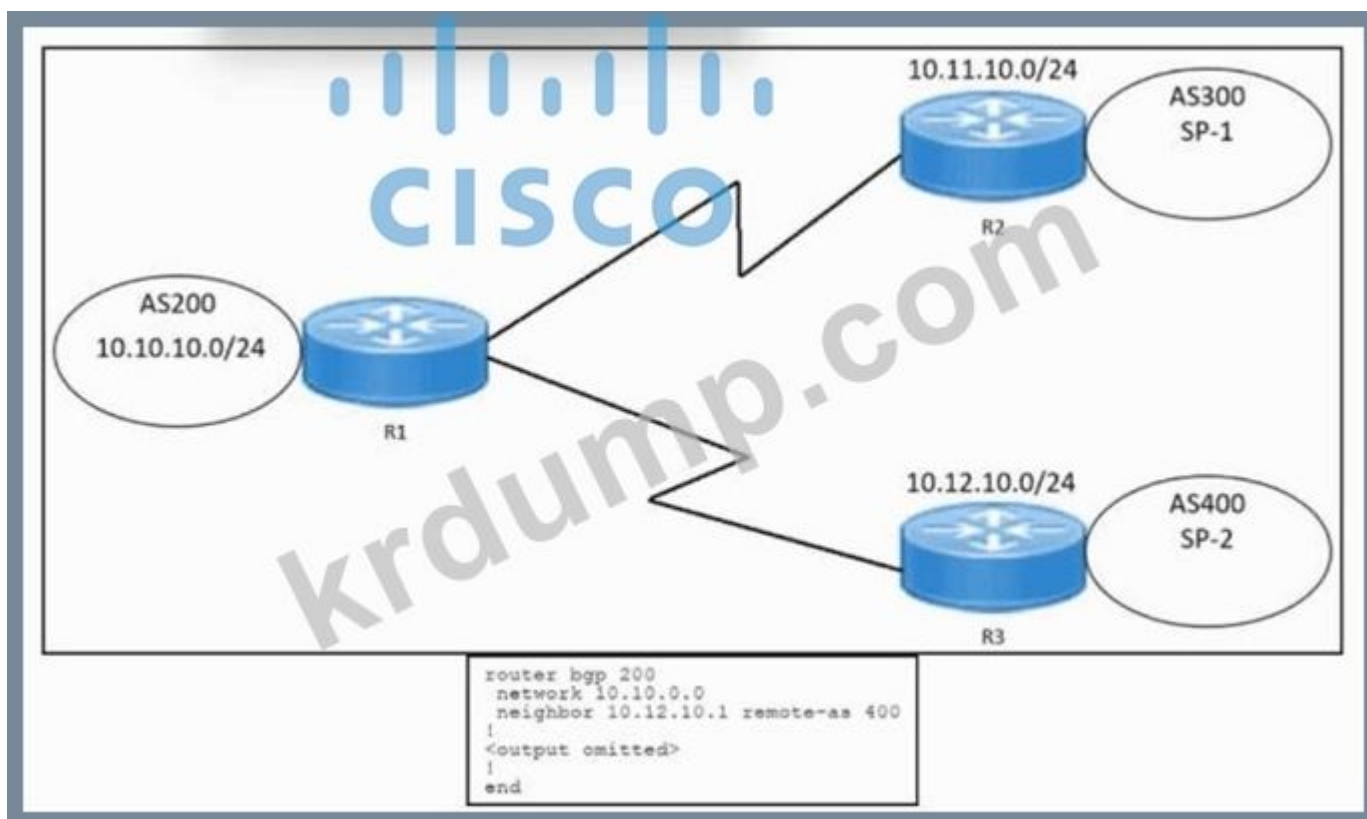
☐☐ ☐☐☐ ☐☐☐ ☐☐ ☐☐☐☐☐☐

- A.** □□ ISP□ □□ □□□ □□
B. □□ □□ □□ □□
C. □□□□ □□□□ □□□
D. □□□□ □□□ □□

Answer: D (LEAVE A REPLY)

300-540        DumpTop     300-540  !
DumpTop   **300-540**                       

NEW QUESTION: 62



Which of the following is the correct BGP configuration for R1 to advertise the 10.10.0.0/24 network to AS400?

Options: A. network 10.0.0.0, neighbor 10.12.10.1 remote-as 400; B. network 10.10.0.0, neighbor 10.12.10.1 remote-as 400; C. network 10.12.10.0, neighbor 10.12.10.1 remote-as 400; D. network 10.0.0.0, neighbor 10.12.10.1 remote-as 400

- A. network 10.0.0.0, neighbor 10.12.10.1 remote-as 400
- B. network 10.12.10.0, neighbor 10.12.10.1 remote-as 400
- C. network 10.12.10.0, neighbor 10.12.10.1 remote-as 400
- D. network 10.0.0.0, neighbor 10.12.10.1 remote-as 400

Answer: B (LEAVE A REPLY)

R1(AS200) is connected to R3(AS400).

* R1 is configured with the network 10.10.0.0/24.

* R1 is configured with the neighbor 10.12.10.1 remote-as 400.

* R1 is configured with the neighbor 10.12.10.1 remote-as 400.

BGP is configured on R1 to advertise the 10.10.0.0/24 network to AS400.

R1 is configured with the neighbor 10.12.10.1 remote-as 400.

R1 is configured with the neighbor 10.12.10.1 remote-as 400.

R1 is configured with the neighbor 10.12.10.1 remote-as 400.

* R1 is configured with the neighbor 10.12.10.1 remote-as 400.

* R1 is configured with the neighbor 10.12.10.1 remote-as 400.

R1 is configured with the neighbor 10.12.10.1 remote-as 400.

R1 is configured with the neighbor 10.12.10.1 remote-as 400.

R1 is configured with the neighbor 10.12.10.1 remote-as 400.

- * A. network 10.0.0.0 route-map as200only out □□□□ □□□ route-map out□ □□□□ □□ □□.
- □□□ □□□□□.
- * C. □□□□ 10.12.10.1 route-map as200only inIncorrect network, incorrect direction, and invalid syntax with in.
- * D. neighbor 10.0.0.0 route-map localonly out10.0.0.0□ BGP □□□□ □□□ □□□□ □□ □□□□.

300-540 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 300-540 □□! DumpTop □ □□ **300-540** □□ □□□ □□□□□□, DumpTop 300-540 □□ □□□ □□ □□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 300-540 □ □□ □□□□□. <https://www.dumptop.com/Cisco/300-540-dump.html> (191 Q&As Dumps, **30%OFF Special Discount: KrDump**)