

Cisco.500-490.v2024-06-29.q39

□□□□:	500-490
□□□□:	Designing Cisco Enterprise Networks
□□□:	Cisco
□□ □□ □□□:	39
□□:	v2024-06-29
# □□ □:	337
# □□ □□□:	390
https://www.krdump.com/Cisco.500-490.v2024-06-29.q39.html	

NEW QUESTION: 1

Cisco ISE □□□ □□□ □□ □ □□ □□□ □□□□□? (2□□ □□□□□.)

- A. □□□ □□ □□□□□□ □□□□ □□ □□
- B. □□ ISE □□ □□ □□
- C. Cisco □□□□□□□ □□□□ TrustSec□ □□□□□.
- D. RESTful API□ □□ pxGrid□ □□□ □□□
- E. □□ □□□□ □□□ □□ ISE □□ □□

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

NEW QUESTION: 2

Cisco ISE□ □□ □□□ □ □□ □□□ □□□□□? (2□□ □□□□□□.)

- A. ISE □□□□ Cisco ISE □□□□ □□□ □□ □□□□□□□ □□□□□.
- B. ISE□ □□ □□□ □□□□□ □□□ □□□ □□ □□□□ □□□ □ □□□□.
- C. ISE□ □□ □□□□ □□□ □□□ □□□ □□□ □□ VLAN □□□□□□.
- D. □□ □□□ □□□□ □□□ ISE□ □□□□ □□ □□□□□□ □□ □□□ □□□ □ □□□□□.
- E. ISE□ SD-Access□□ □□□ □□□ □□□.

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

NEW QUESTION: 3

□□□ □□ □□□□□ □□□ □ □□ □□ □□□ □□□□□? (3□□ □□□□□.)

- A. □□ OSI □□□ □□ □□
- B. □□ □□ □□□□ □□ □□□□□
- C. □□
- D. □□
- E. □□ □□□
- F. □□□□□□ QoS

Answer: (SHOW ANSWER)

NEW QUESTION: 4

Cisco ISE can be used to perform which of the following tasks? (3 correct answers.)

- A. HTTPS to RPC
- B. RADIUS
- C. AAA for network devices
- D. ISE to network devices
- E. AAA for servers
- F. SMTP

Answer: B,D,E (LEAVE A REPLY)

☐☐

Cisco ISE can be used to perform which of the following tasks? (3 correct answers.)
Cisco ISE can be used to perform AAA for network devices, RADIUS, and AAA for servers.
Cisco ISE can be used to perform AAA for servers, RADIUS, and AAA for network devices.

B: RADIUS: Cisco ISE RADIUS server, RADIUS, AAA for servers
NAD(NAD(Network Address Discovery)) can be used to perform AAA for servers. NAD
MAC, IP, RADIUS, AAA for servers, RADIUS, AAA for servers, RADIUS, AAA for servers
RADIUS, AAA for servers Cisco ISE can be used to perform AAA for servers. Cisco ISE
can be used to perform AAA for servers, RADIUS, AAA for servers, RADIUS, AAA for servers.
RADIUS, AAA for servers ID can be used to perform AAA for servers. RADIUS, AAA for servers ID.

D: ISE to network devices: Cisco ISE can be used to perform AAA for network devices, RADIUS, AAA for servers
RADIUS, AAA for servers, RADIUS, AAA for servers, RADIUS, AAA for servers. Cisco ISE 802.1X, MAB(MAC
Authentication Bypass), RADIUS, AAA for servers, RADIUS, AAA for servers, RADIUS, AAA for servers
RADIUS, AAA for servers ID can be used to perform AAA for servers. RADIUS, AAA for servers ID
ID can be used to perform AAA for servers, RADIUS, AAA for servers, RADIUS, AAA for servers
RADIUS, AAA for servers ID can be used to perform AAA for servers. RADIUS, AAA for servers ID.

E: AAA for servers: Cisco ISE can be used to perform AAA for servers, RADIUS, AAA for servers
RADIUS, AAA for servers, RADIUS, AAA for servers, RADIUS, AAA for servers. Cisco ISE DHCP, SNMP, HTTP, DNS
NetFlow, RADIUS, AAA for servers, RADIUS, AAA for servers, RADIUS, AAA for servers, RADIUS, AAA for servers
RADIUS, AAA for servers. RADIUS, AAA for servers Cisco ISE can be used to perform AAA for servers, RADIUS, AAA for servers,
RADIUS, AAA for servers, RADIUS, AAA for servers, RADIUS, AAA for servers, RADIUS, AAA for servers
RADIUS, AAA for servers ID can be used to perform AAA for servers. RADIUS, AAA for servers ID.

☐☐☐☐ :

- Cisco ISE can be used to perform AAA for servers
- RADIUS, AAA for servers
- Cisco ISE can be used to perform AAA for servers
- ISE can be used to perform AAA for servers
- Cisco ISE can be used to perform AAA for servers
- ISE can be used to perform AAA for servers

NEW QUESTION: 5

Cisco SD-WAN ใด ๆ ที่ใช้ NAT ใด ๆ ?

- A. vManage
- B. vEdge
- C. vBond ใด ๆ
- D. vSmart ใด ๆ

Answer: C (LEAVE A REPLY)

ใด ๆ

vBond ใด ๆ vSmart ใด ๆ SD-WAN ใด ๆ ใด ๆ ใด ๆ ใด ๆ SD-WAN ใด ๆ. ใด ๆ SD-WAN ใด ๆ IP ใด ๆ ใด ๆ. vBond Orchestrator ใด ๆ ใด ๆ ใด ๆ ใด ๆ.

ใด ๆ ใด ๆ: vBond ใด ๆ SD-WAN ใด ๆ ใด ๆ ใด ๆ ใด ๆ. ใด ๆ ใด ๆ ใด ๆ ใด ๆ ใด ๆ ใด ๆ ใด ๆ vSmart ใด ๆ. vBond ใด ๆ vSmart ใด ๆ vManage NMS ใด ๆ IP ใด ๆ SD-WAN ใด ๆ.

NAT ใด ๆ: vBond ใด ๆ NAT ใด ๆ SD-WAN ใด ๆ DTLS ใด ๆ TLS ใด ๆ ใด ๆ. vBond ใด ๆ NAT ใด ๆ ใด ๆ IP ใด ๆ ใด ๆ. vBond ใด ๆ NAT ใด ๆ NAT ใด ๆ ใด ๆ NAT ใด ๆ ใด ๆ.

ใด ๆ ใด ๆ: vBond Orchestrator ใด ๆ SD-WAN ใด ๆ (CA) ใด ๆ. SD-WAN ใด ๆ ใด ๆ ใด ๆ ใด ๆ ใด ๆ ใด ๆ. ใด ๆ ใด ๆ ใด ๆ ใด ๆ ใด ๆ ใด ๆ ใด ๆ.

ใด ๆ:

Cisco SD-WAN ใด ๆ

Cisco Catalyst SD-WAN ใด ๆ

ใด ๆ ใด ๆ: Cisco SD-WAN ใด ๆ ใด ๆ

NEW QUESTION: 6

SD-Access ใด ๆ "ใด ๆ" ใด ๆ ใด ๆ ?(2 ใด ๆ)

- A. ใด ๆ ใด ๆ.
- B. ใด ๆ ใด ๆ ใด ๆ ใด ๆ
- C. ใด ๆ ใด ๆ ใด ๆ ใด ๆ.
- D. ใด ๆ ใด ๆ ใด ๆ ใด ๆ.
- E. ใด ๆ ใด ๆ ใด ๆ ใด ๆ.
- F. ใด ๆ ใด ๆ ใด ๆ ใด ๆ ใด ๆ ใด ๆ ใด ๆ

Answer: B,F (LEAVE A REPLY)

NEW QUESTION: 7

Cisco ISE can be used to do which of the following? (2 correct answers.)

- A. ISE can NAT traffic between different networks.
- B. ISE can IPv6 ACLs.
- C. ISE can be used to manage network devices.
- D. ISE can be used to manage network devices.
- E. ISE can be used to manage network devices.
- F. ISE can be used to manage network devices.

Answer: C,E (LEAVE A REPLY)

NEW QUESTION: 8

Cisco ISE can be used to do which of the following? (3 correct answers.)

- A. RADIUS
- B. HTTPS RPC
- C. ISE can be used to manage network devices.
- D. SMIP
- E. ISE can be used to manage network devices.
- F. ISE can be used to manage network devices.

Answer: (SHOW ANSWER)

NEW QUESTION: 9

ISE 2.0 2.3 can be used to do which of the following? (3 correct answers.)

- A. Cisco ACS
- B. Cisco WSA
- C. Cisco ASA
- D. Cisco ESA

Answer: (SHOW ANSWER)

NEW QUESTION: 10

SD-Access ACI Fabric can be used to do which of the following? (3 correct answers.)

- A. ISE can be used to manage network devices.
- B. ISE can be used to manage network devices.
- C. ISE can be used to manage network devices.
- D. ISE can be used to manage network devices.
- E. ISE can be used to manage network devices.
- F. ISE can be used to manage network devices.

Answer: (SHOW ANSWER)

NEW QUESTION: 11

WAN can be used to do which of the following? (3 correct answers.)

- A.
- B.
- C.
- D.
- E.
- F.

Answer: B,E,F ([LEAVE A REPLY](#))

NEW QUESTION: 12

20Gb Cisco vEdge ?

- A. Cisco vEdge 5000
- B. Cisco vEdge 1000
- C. Cisco vEdge 100
- D. Cisco vEdge 2000

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

NEW QUESTION: 13

SD Access ?

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

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

<https://www.cisco.com/c/dam/en/us/td/docs/solutions/CVD/Campus/CVD-Software-Defined-Access-Design-G>

NEW QUESTION: 14

Cisco ISE (3)

- A. HTTPS RPC
- B.
- C. SMIP
- D. RADIUS
- E.
- F. ISE

Answer: B,E,F ([LEAVE A REPLY](#))

NEW QUESTION: 15

(3)

- A.

- B. □□□
- C. □□
- D. □□ □□□ □□ □ □ □□□□□□
- E. □□ □□□
- F. □□□□ □□□

Answer: ([SHOW ANSWER](#))

□□

□□ □□□ □□□□ □□□ □□□ □□□□ □□, □□ □□□ □ □□ □□□ □□□□ □ □□ □□□ □□□ □□□ □□□ □□□ □□□□□. McKinsey1 □ Forbes23□ □□ □□□ □□□ □□□ □□ □□□ □□□□ □□□ □□ □□ □□ □ □□□ □□□ □□ □□.

IoT □□: □□ □□□(IoT)□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□ □ □ □□□ □□, □□, □□□ □□□□□ □□□□□. IoT □□□ IoT □□□□ □□ □ □ □□□ □□□ □□ □□□ □□□□□ □□□ □□□□ □□□ □ □□ □□□ □□□ □ □□□ □□□□□. IoT □□□ □□ □□ □□ □□, □□ □□□, □□□ □□ □ □□□ □ □, □□ □ □□ □□ □□ □□ □ □□□□□ □□□ □□□ □□□ □□□□□45.

□□□: □□□□ □□□ □□□□ □□□ □□□ □□□□□ □□□□ □□ □□ □ □□□□ □□ □□□□□. □□□□ □□□, □□□, □□□ □ □□□□ □□□□ □□ □□□ □□, □□ □ □□□ □□ □ □□□□. □□ □□□□ □□ □□□ □□□ □□□□ □ □□□□, □□□□ □□ □□□ □□□□, □ □□□ □□□ □ □□□□. □□□□ □ □, □□□, □□ □□□, □□, □□ □ □□□ □□□ □□□ □□□ □ □□□□□6 .

□□□: □□□□ □□□ □□□, □□ □ □□□□ □□□ □□□□□ □□□□□, □□□□, □□□□ □□□ □□□□□. □□□□ □□, □□, □□□, □□ □□ □□□□□ □□□ □ □□ □□ □□□ □□□ □□□□ □□□ □□ □□□ □□□□ □□□. □□□□ □□□, □□□, □□ □ □□□ □□ □□□□ □□□□ □□□ □□ □□□□. □□□ □□□□ □ □□, □□□ □□, □□ □□□, □□ □□ □ □□□ □□□ □□ □□□□ □ □□□□.

□□□□:

- 1: □□□ □□□ □□□ □□□ □□ | McKinsey 2: □□ □□□□□ □□□ □□□ □□ □ □□ □□□□ □□ - Forbes 3: □□□ □□ □□□ □□□ □□... - Forbes 4: [IoT□ □□ □□□? 2021□ □□□ □□□ □□□□□ □□□ □□] 5: [□□ □□□: IoT□ □□□ □□ □ □□ - Forbes] 6: [□□□□? □□, □□ □ □] : [□□□□ □□□ □□□ □□□ □□□ □□ □□□□? - Forbes] : [□□□□□ □□□□□? □□, □□ □ □] : [□□□ □□□□ □□□ □□□□ □□ - Forbes]

NEW QUESTION: 16

Cisco ISE□ □□ □□□ □ □□ □□□ □□□□□□? (2□□ □□□□□□.)

- A. ISE□ SD-Access□□ □□□ □□□ □□□.
- B. ISE□ □□ □□□ □□□□□ □□□ □□□ □□ □□□□ □□□ □ □□□□.
- C. ISE□ □□ □□□□ □□□ □□□ □□□ □□□ □□□ VLAN □□□□□□.
- D. ISE □□□□ Cisco ISE □□□□ □□□ □□ □□□□□□□□ □□□□□.

E. Cisco ISE can be used to manage network devices and enforce security policies. It can also be used to manage user access to the network.

Answer: A,B (LEAVE A REPLY)

□□

Cisco ISE can be used to manage network devices and enforce security policies. It can also be used to manage user access to the network. Cisco ISE can be used to manage user access to the network. 1.

Network devices can be managed by ISE. ISE can be used to manage network devices and enforce security policies. It can also be used to manage user access to the network.

Cisco ISE can be used to manage network devices and enforce security policies. It can also be used to manage user access to the network. Cisco ISE can be used to manage user access to the network.

Cisco ISE can be used to manage network devices and enforce security policies. It can also be used to manage user access to the network. Cisco ISE can be used to manage user access to the network.

Cisco ISE can be used to manage network devices and enforce security policies. It can also be used to manage user access to the network. Cisco ISE can be used to manage user access to the network.

Cisco ISE can be used to manage network devices and enforce security policies. It can also be used to manage user access to the network. Cisco ISE can be used to manage user access to the network.

Cisco ISE can be used to manage network devices and enforce security policies. It can also be used to manage user access to the network.

ISE SD-Access can be used to manage network devices and enforce security policies. SD-Access is a Cisco SDN (Software Defined Network) solution that allows network administrators to manage network devices and enforce security policies. ISE SD-Access2 can be used to manage network devices and enforce security policies.

ISE can be used to manage network devices and enforce security policies. It can also be used to manage user access to the network.

ISE can be used to manage network devices and enforce security policies. It can also be used to manage user access to the network. ISE can be used to manage user access to the network. ISE can be used to manage user access to the network. 3.

Cisco ISE can be used to manage network devices and enforce security policies.

ISE can be used to manage network devices and enforce security policies. ISE can be used to manage user access to the network. ISE can be used to manage user access to the network. ISE can be used to manage user access to the network. 4.

ISE can be used to manage network devices and enforce security policies. ISE can be used to manage user access to the network. ISE can be used to manage user access to the network. ISE can be used to manage user access to the network. 5.

Cisco ISE can be used to manage network devices and enforce security policies. ISE can be used to manage user access to the network. ISE can be used to manage user access to the network. ISE can be used to manage user access to the network.

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

- A. POV □□□
- B. □□□□ □□
- C. □□ □□ □□□
- D. PO
- E. □□ □□

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

NEW QUESTION: 20

□□ □□□ □□□□ □□□ □□□ □□ □ □□ □□□ □□□□□? (3□□ □□□□□.)

- A. □□□
- B. □□ □□
- C. □□□□ □□□
- D. IoT □□
- E. □□
- F. □□ □□□ □□ □ □ □□□□□□

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

NEW QUESTION: 21

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

- A. POV □□□
- B. □□ □□
- C. □□ □□ □□□
- D. PO
- E. □□□□ □□

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

□□

= □□□□ □□□ □□ □□□□ □□ □□□□ □□□□ □ □□□ □□ □□□□□. □□ □□ □□□ □□□□□ □□□□ □□, □□, □□, □□, □□ □ □□□ □□□□ □□□□ □□□□□. □□□□ □□□ □□□ □□□□□ □□□□ □□ □□□□ □□ □□ □□□□□□ □□□□ □ □□□ □□□12.

□□ □□□ □□□ □□□□ □ □□, □□□ □□□ □□, □□ □□□ □□, □□ □□ □ □□ □□□□ □□□□. □□□□ □□□ □□ □□, □□□ □□, □□□ □□□ □ □□ □□□ □□ □□□□ □□□ □□□ □□□□□□ □□□ □□□ □□□□ □ □□□ □ □□□□34. □□□□ □□□ □□ □□□□ □□ □□□□ □□□ □□□ □□ □ □□ □□□□□□ □□□□ □□ □ □□□ □□□□ □ □□□ □ □ □□□□56.

□□□□ □□□ POV □□□, □□ □□, □□ □□ □□ □□ PO□ □□□□ □□□□. POV □□□□ □□□□ □□□□ □□□ □□□□ □□ □□ □□□ □□ □□(POV) □□ □□ □□ □□□ □□ □□□ □□□ □□□□□7. □□ □□□ □□□□ □□ □ □□ □ □□, □□□□, □□□□ □□□□ □□□□□8. □□□□ □□□□ □□ □□ □□, □□

□□□, □□ □□9 □ □□□□ □□□ □□□□ □□□□□. PO□ □□□□ □□□ □□
□□ □□□ □□□□ □□□ □□ □□□□□□□.
□□□□ :
□□□□ □□□ □□□□□? □□ □ □
□□□□ □□ - □□□□ □□ □□
□□ □□□ □□ □□ - □□□□ □□□ - GOV.UK
□□ □□ - □□□□ □□□□ - □□□□ □□□□
□□□□ □□ □□ □□ □□□ □□□□ □□ □□□□ □□ 4□□ □□□□ □□ □□ □
□: □□□ □□□□ □□ □□□□ □□ 4□□ □□ □□(POV)□□ □□□□□□?
□□ □□ □□(DDD)□ □□□□□□?
□□ □□ □□ □□□ □□□□□□?
[□□□□□(PO)□ □□□□□□?]

NEW QUESTION: 22

SD-Access□ □□□□ □□□ □□□ □□□ □□□ □□□□ □□ □□□ □□□ Cisco
□□□ □□□□□□?

- A. ASR 1000-HX
- B. ISR 4221
- C. CSRv □□ □□□
- D. Sup6T □ C6800 10G □□ □□□ □□□ Catalyst 6807-XL
- E. □□ 9500
- F. Sup2E □ M3 □□ □□□ □□□ Nexus 7700

Answer: E (LEAVE A REPLY)

□□
Cisco Catalyst 9500 □□□ □□□□ □□□ □□□, □□, □□□ □ □□□ □□□ □□□
□□□ □□□□ □□ □□□ □□□□□□□□. Catalyst 9500 □□□ □□□□ □□ □□□
□ □□□ □□□□□ □□□□ □□□ □□□□□ □□□□□ □□ □□□ □□□□

Cisco SD-Access□ □□□□□ □□□□□□□□.
□□□□:
Cisco □□□□□□ □□□□ □□
(ENDESIGN): <https://www.cisco.com/c/en/us/training-events/training-certifications/training/training-serv> Cisco Catalyst 9500 □□□ □□□:
<https://www.cisco.com/site /kr/ko/products/networking/switches/catalyst-9500-series-switches/in>

NEW QUESTION: 23

SD-Access□ □□□□ □□□ □□□ □□□ □□□ □□□□ □□ □□□ □□□ Cisco
□□□ □□□□□□?

- A. Sup6T □ C6800 10G □□ □□□ □□□ Catalyst 6807-XL
- B. □□ 9500

Cloud computing, virtualization, SD-WAN, and network automation are key trends in enterprise networking. These technologies are enabling organizations to build more resilient, secure, and efficient networks. Cloud computing allows for scalable and flexible network services. Virtualization enables the consolidation of network functions on a single hardware platform. SD-WAN provides intelligent traffic management and security. Network automation simplifies network configuration and management.

SDN (Software Defined Network), NFV (Network Functions Virtualization), Cloud Managed Network (CMN), and Cloud Managed Network (CMN) are key trends in enterprise networking. These technologies are enabling organizations to build more resilient, secure, and efficient networks.

IoT (Internet of Things), 5G, Edge Computing, Cloud Managed Network (CMN), and AI (Artificial Intelligence) are key trends in enterprise networking. These technologies are enabling organizations to build more resilient, secure, and efficient networks.

IPv6, 5G, Wi-Fi 6, SD-WAN, Cloud Managed Network (CMN), and Network Automation are key trends in enterprise networking. These technologies are enabling organizations to build more resilient, secure, and efficient networks.

Cloud Managed Network (CMN), Network Automation, and SD-WAN are key trends in enterprise networking. These technologies are enabling organizations to build more resilient, secure, and efficient networks. Cloud Managed Network (CMN) allows for centralized network management. Network Automation simplifies network configuration and management. SD-WAN provides intelligent traffic management and security.

References:

Cisco Cloud Managed Network (CMN) Overview, <https://www.cisco.com/c/en/us/solutions/design-zone/networking-design-guides/enterprise-networking-design.html>

<https://www.cisco.com/c/en/us/solutions/design-zone/networking-design-guides/enterprise-networking-design.html>

<https://www.bmc.com/blogs/enterprise-networking/2> : Cloud Managed Network (CMN) Overview

<https://www.cloudflare.com/learning/network-layer/enterprise-networking/3> : Cloud Managed Network (CMN) Overview

WAN - Cloud Managed Network (CMN), <https://blogs.juniper.net/en-us/enterprise-cloud-and-transformation/enterprise-wan-a-brief-history4>

NEW QUESTION: 31

Cisco DNA Center Assurance Lite Proactive Insights provides which of the following features?

- A. Real-time network performance monitoring
- B. Network configuration management
- C. Network security monitoring and incident response
- D. Network capacity planning and optimization

Answer: D (LEAVE A REPLY)

500-490 Cisco 500-490 Dumps Top 500-490 Dumps! DumpTop provides **500-490** Cisco 500-490 Dumps, DumpTop 500-490 Dumps are the best quality and most up-to-date. Visit DumpTop 500-490 Dumps at <https://www.dumpst.com/Cisco/500-490-dump.html> (37 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 32

