

Cisco.300-715.v2023-09-20.q229

□□□□:	300-715
□□□□:	Implementing and Configuring Cisco Identity Services Engine
□□□:	Cisco
□□ □□ □□□:	229
□□:	v2023-09-20
# □□ □:	1917
# □□ □□□:	2290
https://www.krdump.com/Cisco.300-715.v2023-09-20.q229.html	

NEW QUESTION: 1

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- A. □□
- B. □□
- C. □□ □□□
- D. □□□□

Answer: (SHOW ANSWER)

NEW QUESTION: 2

□□□□ Cisco ISE□ BYOD □□□□□□ □□□□ □□□□□ BYOD □□□□□ □□□□□ □□□. □□ □□ □□ □□□ □□□ □□ Cisco ISE□ □□□□ □□ □□□□. □ □ □□ □□□□□ Cisco ISE □□□ □□□ □□□□ □□□?

- A. □□□ □□ □□□ □□□□ □□ □□ □□□□ □□□□□ □□□.
- B. □□ □□□□ □□ □□ □□□ □□□□ □□□ □□ □□□□□□.
- C. SCEP □□□□□ □□□□ Cisco ISE□ □□ □□ □□□ □□□□□.
- D. OCSP □□□□ □□□□ □□ □□ □□□ □□□ □□□□□.

Answer: C (LEAVE A REPLY)

□□: <https://www.cisco.com/c/en/us/support/docs/security/identity-services-engine-software/116068-configure-product-00.html>

NEW QUESTION: 3

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

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

<https://ciscocustomer.lookbookhq.com/iseguidedjourney/ISE-profiling-policies>

NEW QUESTION: 4

Which Cisco ISE component is used to profile endpoints? (2 correct)

- A. AAA
- B. Profiling
- C. Policy
- D. AAA
- E. AAA

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

Which protocol is used to communicate between Cisco ISE and a network device? (2 correct)

- A. RADIUS
- B. TACACS+
- C. Diameter
- D. Diameter

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

NEW QUESTION: 6

Which Cisco ISE component is used to authenticate devices? (2 correct)

- A. My Devices Portal
- B. Cisco ISE
- C. Cisco ISE dACL
- D. Apple-Apple iPhone
- E. Windows10-Workstation

Answer: ([SHOW ANSWER](#))

Correct answers: B, C

NEW QUESTION: 7

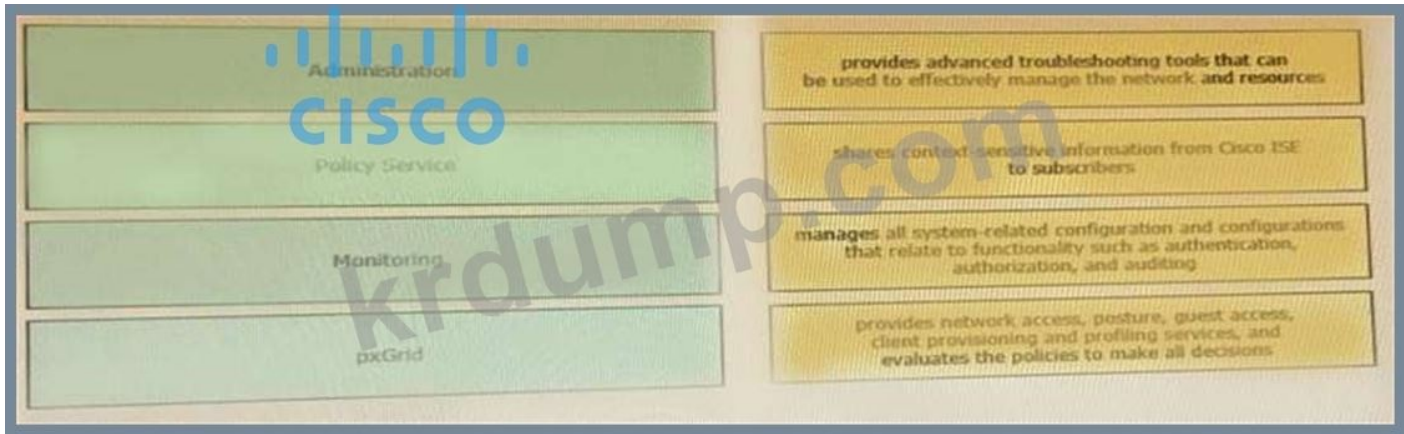
Which Cisco ISE component is used to manage nodes? (2 correct)

- A. Cisco ISE
- B. Cisco ISE
- C. Cisco ISE
- D. Both nodes restart.

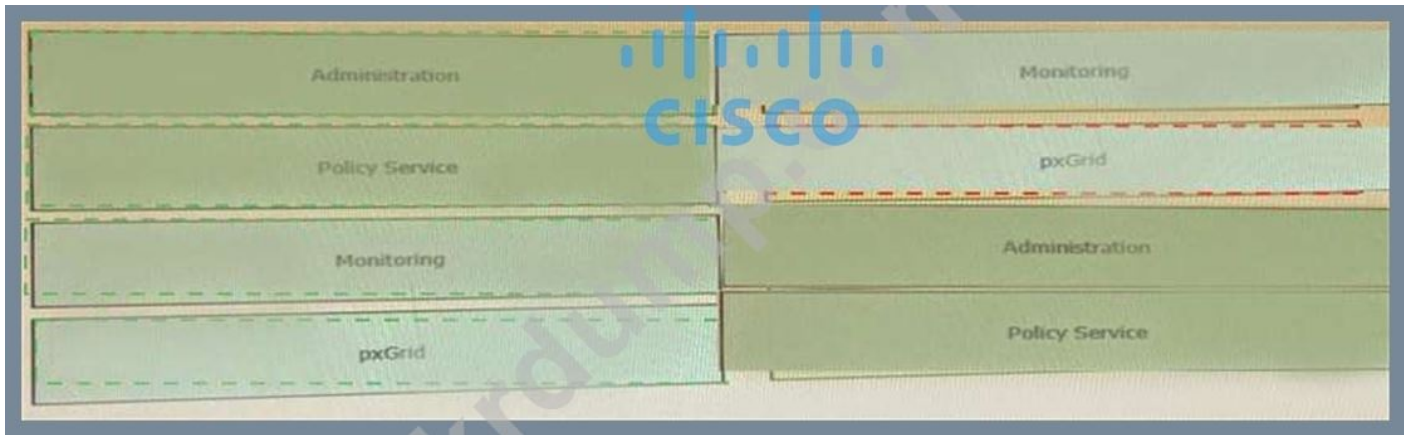
Answer: D ([LEAVE A REPLY](#))

Reference:

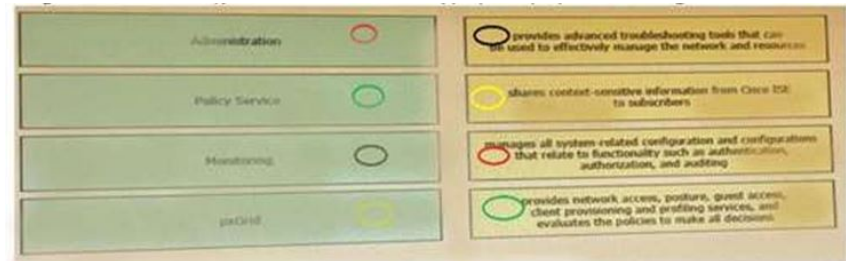
https://www.cisco.com/c/en/us/td/docs/security/ise/1-1-1/installation_guide/ise_install_guide/ise_deploy.html if your deployment has two nodes and you deregister the secondary node, both nodes in this primary-secondary pair are restarted. (The former primary and secondary nodes become standalone.)



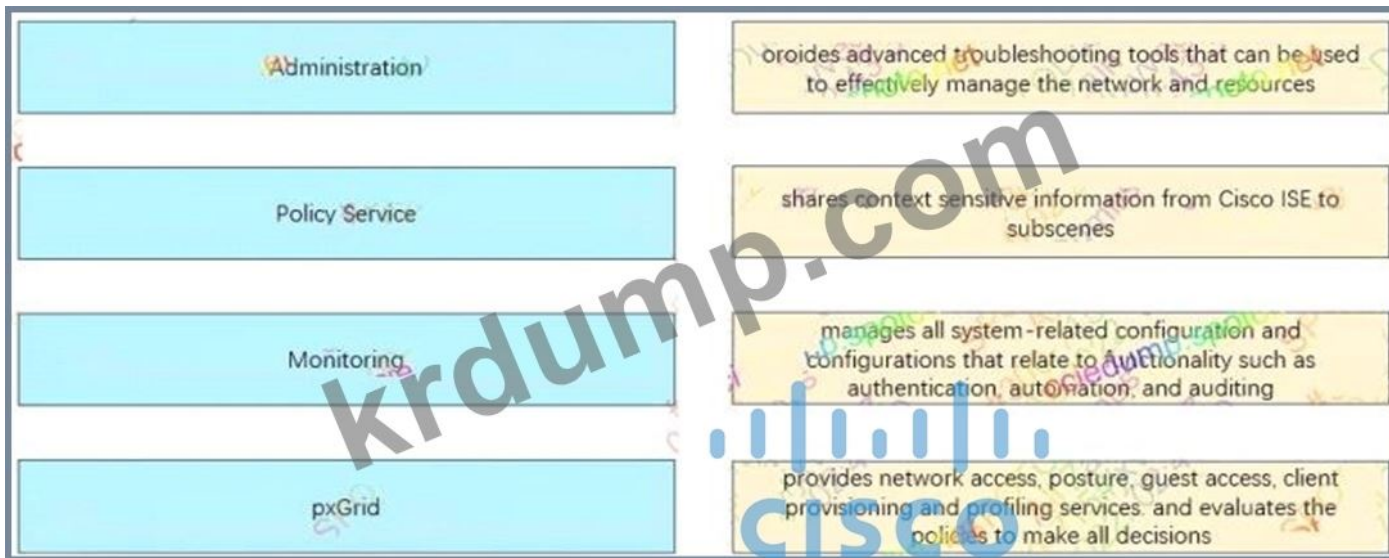
Answer:



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Answer:



NEW QUESTION: 16

Which of the following is a feature of the Cisco ISE Guest Sponsor Portal?

Which of the following is a feature of the Cisco ISE Guest Sponsor Portal?

- A. Provides a self-service portal for users to request access to network resources.
- B. Provides a self-service portal for users to request access to network resources.
- C. Provides a self-service portal for users to request access to network resources.
- D. Provides a self-service portal for users to request access to network resources.

Answer: B (LEAVE A REPLY)

Source: Cisco ISE 3.2.0 Release Notes

NEW QUESTION: 17

Active Directory □□ □ □□ □□□□ □□□ □□□□□?

- A. □□ □□□ □□ □□□□ □□ □□ □□□□□ Cisco ISE □□ □□□ □□□□□.
- B. Cisco ISE □□ □□□ □□ □□
- C. Active Directory□ □□□□ Cisco ISE □□ □□□ □□ □□□□□ □□□□□.
- D. □□□□□ Cisco ISE □□ □□□ □□□□□.

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

NEW QUESTION: 18

□□□□ BYOD □□□ □□□□ □□ □□□ □□ □□□□ □□□□□ □□□. □□□ □□□□ □□□□ □□□□□. □□ □□ □□□ □□□ □□□□ □□ □□□ □□□□ □□ □?

- A. □□ □□ □□
- B. IP □□
- C. □□ □□ □□
- D. MAC □□

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

https://www.cisco.com/c/en/us/td/docs/security/ise/2-1/admin_guide/b_ise_admin_guide_21/b_ise_admin_guide_20_chapter_010100.html#ID1353

NEW QUESTION: 19

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- A. Cisco ISE□□ □□ □□ □□□□
- B. IOS □□□□ □□ □□□ □□□□□□□.
- C. IOS □□□□ □□ 2-5□ □□ □□ □□ □□
- D. Cisco ISE□□ □□ 2-5□ □□ □□ □□□ □□□□□.

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

<https://learningnetwork.cisco.com/s/blogs/a0D3i000002eeWTEAY/cisco-ios-privilege-levels>

NEW QUESTION: 20

□□□□□ Cisco ISE□ □□ □□□ 802.1X□ □□□□ □□□. □□ □□□ □□ □□ □□□ □□ □□□□□. □ □□□ □□□□□ □□ □□□ □□□□ □□□□ □□□?

- A. dot1x pae □□□
- B. dot1x □□□ □□ □□
- C. □□ □□ □□ □□
- D. aaa □□ dot1x □□ □□ □□

Answer: ([SHOW ANSWER](#))

□□:
<https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst4500/12-2/31sg/configuration/guide/conf/dot1x.html#wp1133395>

NEW QUESTION: 21

Cisco ISE□□ □□□□ □ □□ □□ □□□□□ ID □□□ □□□□□? (2□ □□)

- A. 100 100
- B. 100
- C. 10000000
- D. 100 100
- E. 100 100

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

100:

https://www.cisco.com/c/en/us/td/docs/security/ise/2-1/admin_guide/b_ise_admin_guide_21/b_ise_admin_guide_20_chapter_010100.html 1000000 100 1000 100 1000000 ID 100 Cisco ISE 100 500 1000000 ID 1000000. 100 100: Blacklist, GuestEndpoints, Profiled, RegisteredDevices 100 Unknown. 100 1000000(100) ID 1000 100 100 Cisco-IP-Phone 100 Workstation 100 100 100 100 ID 1000 1000000. 100 1000 1000000 1000000 100 ID 1000000.

Cisco ISE 100 1000000 ID 1000 1000000.

1000000 - 100 1000000 ID 1000000 Cisco ISE 100 1000 1000000 1000 10000000 1000000 100 1000000 100 1000000 1000000. Cisco ISE 100 100 100 1000000 1000000 100 100000000 100 1000000 1000000 1000000 1000 1000000.

GuestEndpoints - 100 1000000 ID 1000000 1000 1000000 100000000 1000000.

10000000 - 100 1000000 ID 1000000 Cisco ISE 100 Cisco IP 100 100 1000000000 1000000 10000000 1000000 1000 1000000 100000000 1000000.

RegisteredDevices - 100 1000000 ID 1000000 1000000 100 1000000 100 1000000 100000000 100000000 1000000. 10000000 1000000 1000 1000 1000000 100000000 100000000. 100000000 Cisco ISE 100 100 1000000 1000000 100000000 100000000 100 ID 1000 1000000 100 1000000. 10000 10000 100 10000 1000000 1000000. Cisco ISE 100 1000000 1000000 100 10000000 1000000 1000000 100 10000 100 10000 100000000 100, 100 100 10000 1000000. 100 100 1000000 10000 10000 100000000 1000000 ID 1000 1000000 Cisco ISE 100 100 100 1000000 10000 10000 URL 1000000 10000.

100 100 - 100 1000000 ID 1000000 Cisco ISE 100 100000000 1000000 100 100000000 1000000 1000000.

100 1000 100 1000000 ID 100 1000000 Cisco ISE 100000000 ID 10000 1000 100 10000000 ID 10000 10000000.

Cisco-IP-Phone - 100000000 100000000 100 Cisco IP 10000 100000 ID 10000000.

100000000 - 100000000 100000000 100 10000000000 1000000 ID 10000000.

NEW QUESTION: 22

100 100000 1000 100000 ACL 100 Cisco WLC 10000 100 1000000?

- A. 100 100
- B. Cisco-av-100
- C. 1000
- D. 1000 100

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 23

100 100000 1000 100000 Cisco ISE 10000 100 100 10000 1000000 10000 100000000.

C. `aaa authentication dot1x 802.1AE`

D. IP `aaa authentication dot1x`

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

00: 0000 0 00

NEW QUESTION: 25

0000 HP 0000 dot1x 000 000 000000 0000 0000 0 0000. 0000 0000 000000 00 000 000000 0000?

A. MAC 00 00

B. 00 00

C. TACACS 00

D. RADIUS 00

Answer: ([SHOW ANSWER](#))

<https://community.cisco.com/t5/network-access-control/ise-for-printer-security/mp/3933216>

NEW QUESTION: 26

802 1X 00 00 000000 000 000 000 00000 00 000 000 00000 000. 00 000 000 000000 000 000"

A. 00 00

B. 00 00 00 00

C. dot1x pae 000

D. dot1xsystem-00-00

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

NEW QUESTION: 27

00 0000 000 00 00 ID 00000 0000000 000000 Cisco ISE 00 000 00000 00 ID 00000 ID 000 00000 000 000?

A. 000 00 ID 000 00000000.

B. 000 0000000.

C. 000 000000.

D. 000 00 ID 000 00000000.

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

NEW QUESTION: 28

00000 Cisco ISE 00 000 802.1X 00000 000. 00 000 00 00 000 00 000000. 0 000 000000 00 000 00000 0000?

A. dot1x pae 000

B. aaa 00 dot1x 00 00 00

C. dot1x 000 00 00

D. 00 00 00 00

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

NEW QUESTION: 29

Cisco IS 00000 000 000000 0000000 000 0 000 0 00 0 00 000 000000? (20 00)

A. 00 00 00

- B. □□□□□ □□□
- C. □□ □□
- D. ID □□ □□
- E. IP □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

□□ □ Cisco ISE□ □□□□□□ □□ □□□□ □□ □□ □□ □□□□□□?

- A. □□□□□ □□□ □□□ □□ □□□□ □□□□□□□.
- B. Cisco ISE□ □□□□□□ □□ □□□□ □□ □□□□ □□□□□ □□□□.
- C. Cisco ISE□ □□ □□□□ □□□□□ □□ □□□□□□.
- D. □□ □□ □□□□□ □□□□□□ □□□□ □□□□□□ ID □□□□ □□□□□ □□□.

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

NEW QUESTION: 31

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

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

300-715 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□□ 300-715 □□! DumpTop □ □□ **300-715** □□ □□□ □□□□□□, DumpTop 300-715 □□ □□□ □□□ □□□□□ □□□ □□□□□□□□. □□□□□ □□□ □□□□ □□ □□□□□ □□ □□□□□ □□□□□□. <https://www.dumptop.com/Cisco/300-715-dump.html> (301 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 32

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Cisco ISE Guest Sponsor Portal□ □□□□ □□□□ □□□ □ □□ □□□ □□□□ □□□□□□?

- A. □□□ □□□□ □□ □□ □□ □□
- B. □□□ □□□ □□ □□
- C. □□□ □□□□ Cisco ISE□ □□
- D. □□□ □□□ □□ □□ □ □□

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

NEW QUESTION: 33

Which of the following is the correct sequence of steps to configure disk encryption on a Cisco ISE policy? (Select three)

Answer Area

select Posture and Disk Encryption Condition	step 1
access the Disk Encryption Condition window	step 2
select the Encryption settings	step 3
access Policy Elements and Conditions	step 4

Answer:

Answer Area

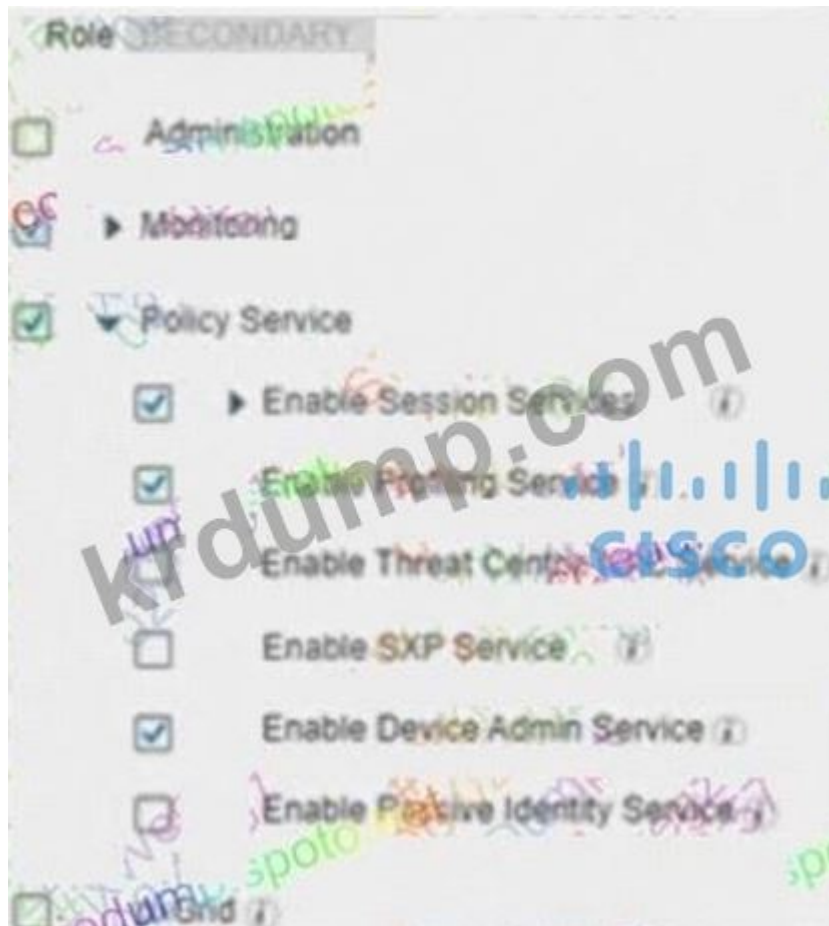
select Posture and Disk Encryption Condition	access Policy Elements and Conditions
access the Disk Encryption Condition window	select Posture and Disk Encryption Condition
select the Encryption settings	access the Disk Encryption Condition window
access Policy Elements and Conditions	select the Encryption settings

NEW QUESTION: 34

Which of the following is the correct sequence of steps to configure disk encryption on a Cisco ISE policy? (Select three)

- A. OSCP
- B. SCEP
- C. [unclear]
- D. [unclear]

Answer: B (LEAVE A REPLY)



C)



D)

D. WEBAUTH ACL

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 40

Which two configuration steps are required to enable Cisco IP CoS on a Cisco IP phone? (Choose two.)

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

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

Which two configuration steps are required to enable Cisco ISE to authenticate 802.1X, MAB and WebAuth? (Choose two.)

- A. MAB and ID authentication are required.
- B. Dot1 and ID authentication are required.
- C. Dot1X and ID authentication are required.
- D. AAA authentication is required for all authentication methods.
- E. AAA accounting is required for all authentication methods.

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

NEW QUESTION: 42

Which two configuration steps are required to enable Cisco ISE to authenticate IP-to-MAC addresses? (Choose two.)

- A. Cisco ISE must be configured with RADIUS and IP-MAC authentication.
- B. Cisco ISE must be configured with DHCP and IP-MAC authentication.
- C. Cisco ISE must be configured with PSN and IP-MAC authentication.
- D. Cisco ISE must be configured with MnT and IP-MAC authentication.

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

NEW QUESTION: 43

Which two configuration steps are required to enable Cisco ISE to authenticate IP-to-MAC addresses? (Choose two.)

- A. cts and IP-MAC authentication
- B. cts and IP-MAC authentication
- C. cts and IP-MAC authentication
- D. cts and IP-MAC authentication

Answer: ([SHOW ANSWER](#))

cts: IP-MAC authentication

NEW QUESTION: 44

Active Directory □□ □□□□ □□ □□ □□□□ □□□□ □ □□ □□□□□? (2□ □□)

- A. □□ □□ □□ □ □□ □□
- B. MS-CHAPV2□ □□□ □□ □□ □ Active Directory□ □□□ □□ □□□ □□□□□□.
- C. □□□□ □□□ □□ □□ □ Active Directory□ □□□ □□
- D. □□□□ □□□ □□□ □ Active Directory□ □□□ □□□

Answer: A,B (LEAVE A REPLY)

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https://www.cisco.com/c/en/us/td/docs/security/ise/1-3/admin_guide/b_ise_admin_guide_13/b_ise_admin_guide_sample_chapter_011110.html

NEW QUESTION: 45

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- A. Cisco ISE□ □□□□ □□ □□□ □□ □□ □□ □□ □ □ □□□□.
- B. □□□ □□□ □□□□ □□□ □□□□ □□□.
- C. AD □□ □□□□ □□ Cisco ISE□ □□□ □□□□□.
- D. □□□ AD □□ □□□ □□□ Cisco ISE□ □□□□ □□□□.

Answer: D (LEAVE A REPLY)

□□
https://www.youtube.com/watch?v=0kuEZEo564s&ab_channel=CiscoISE-IdentityServicesEngine

NEW QUESTION: 46

□□□□ □□□□□□.

```
Switch(config)# aaa new-model
Switch(config)# aaa authentication dot1x default group radius
Switch(config)# aaa authorization network default group radius
```

Cisco ISC □□□□ □□□□ □□□□ ACL□ □□□□□□ □□□□ □□□□ □□□□ □□□ □□□ □□□□ □□□ □□□ □□□□ □□□? (2□ □□)

- A. ip □□ □□
- B. aaa □□ auth-proxy □□ □□ □□
- C. □□ □□ □□ 8 include-in-access-req
- D. dot1x □□□□□□□□
- E. □□ □□ □ □□ □□

Answer: C,E (LEAVE A REPLY)

300-715 Cisco ISE BYOD authentication configuration. <https://www.dumpst.com/Cisco/300-715-dump.html> (301 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 47

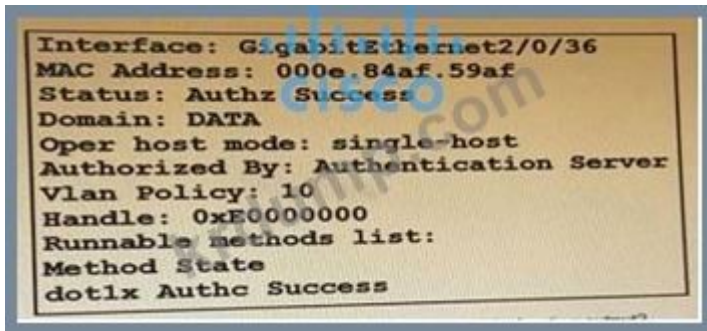
Which Cisco ISE BYOD configuration option is used to allow a BYOD device to connect to a network? (Choose two)

- A. Oper host mode: single-host
- B. Oper host mode: multi-host
- C. Oper host mode: BYOD
- D. Oper host mode: Cisco AnyConnect

Answer: (SHOW ANSWER)

NEW QUESTION: 48

Which command is used to configure a Cisco AnyConnect client to connect to a Cisco ISE server?



- A. interface gigabitethernet2/0/36
- B. mac 000e.84af.59af
- C. domain DATA
- D. oper host mode single-host

Answer: B (LEAVE A REPLY)

NEW QUESTION: 49

An organization wants to implement 802.1X and is debating whether to use PEAP-MSCHAPv2 or PEAP-EAP-TLS for authentication. Drag the characteristics on the left to the corresponding protocol on the right.

uses username and password for authentication	PEAP-MSCHAPv2
uses certificates for authentication	
changes credentials through the admin portal	
supports fragmentation after the tunnel is established	PEAP-EAP-TLS
uses the X.509 format	
supports auto-enrollment for obtaining credentials	

Answer:

uses username and password for authentication	PEAP-MSCHAPv2
changes credentials through the admin portal	
supports fragmentation after the tunnel is established	
uses certificates for authentication	PEAP-EAP-TLS
uses the X.509 format	
supports auto-enrollment for obtaining credentials	

NEW QUESTION: 50

Cisco ISE ☐ Active Directory ☐☐ ID ☐☐☐ ☐☐☐☐ ☐☐ ☐☐ ☐☐☐☐ ☐☐☐☐☐☐?

- A. TCP 445
- B. TCP 88
- C. UDP123
- D. UDP/TCP 389
- E. TCP 21

Answer: E (LEAVE A REPLY)

NEW QUESTION: 51

Cisco ISE □□□ □□□ □ □□□ □□ □□□ □□ RADIUS□ □□ □□□□ □□□ □□□ □□□□ □□□. □□ □□□ □□□□□ □□□□ □□ □□□ □□ □□ □ □□□□ □□□□ □□□□□.

□ □□□□ □□□□□ MAB□ □□□□ □□ □□□ □□□□□?

- A. Cisco □□□□ MAB□ □□□□□.
- B. MAB□ □□ □□□ □□□ □□□ □□□□□.
- C. MAB□ □□□ □□□ □□□□□.
- D. □□□□□ □□□ □□□□□□□ □□□□□.

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

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NEW QUESTION: 52

802.1X □□ □□□□□ □□□ □□□□ □□□□□ □□□□□ □□□□ □□□ □□□□□?

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

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

□□:

[https://www.oreilly.com/library/view/cisco-ise-for/9780133103632/ch16.html#:~:text=What%20is%20a%20supplicant%3F,networks%2C%20both%20wired%20and%20wireless.&text=%20802.1X%20%20%20%20%20%20,Identity%20Services%20Engine%20\(ISE\)%20%20](https://www.oreilly.com/library/view/cisco-ise-for/9780133103632/ch16.html#:~:text=What%20is%20a%20supplicant%3F,networks%2C%20both%20wired%20and%20wireless.&text=%20802.1X%20%20%20%20%20%20,Identity%20Services%20Engine%20(ISE)%20%20)

NEW QUESTION: 53

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

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

NEW QUESTION: 54

□□□□ Cisco ISE □□ □□□□ □□□□ □□□ □□□□□ □□□□ □□□□ □□ Windows □ Mac □□□□ □□□ □□ □□□□ □□□ □□□□ □□□. □□□ □□ □□ □ □□□□ □□□ □□□□□ □□□□ □□□ □□□ □□□□ □□□□ □□ □□ □□□□ □□□□ □□ □□ □□□□□ □□□ □□□ □ □□□□. □ □□□ □□□ □□□ □ □□□□ □□□ □□ □□□?

- A. □□ □□□□□ □□□ □□□□ □□□□ □□□□ □□□□ □□□□□□□.
- B. □□ □□□ □□□□ Windows □□ Mac □□ □□□ □□ □□□□□ □□□□.
- C. □□ □□□ □□□ □□□□□ □□□□ □□□ □□□□□□□ □□□□□.
- D. □□ □□□□□□ □□□ □□□□□ □□□ □□□□□□□ □□□□ □□□ □□ □□□□□.

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

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https://www.youtube.com/watch?v=6Kj8P8Hn7dY&t=109s&ab_channel=CiscoISE-IdentityServicesEngine

NEW QUESTION: 55

□□□□ □□□□□□.

```
Switch(config)# aaa new-model
Switch(config)# aaa authentication dot1x default group radius
Switch(config)# aaa authorization network default group radius
```

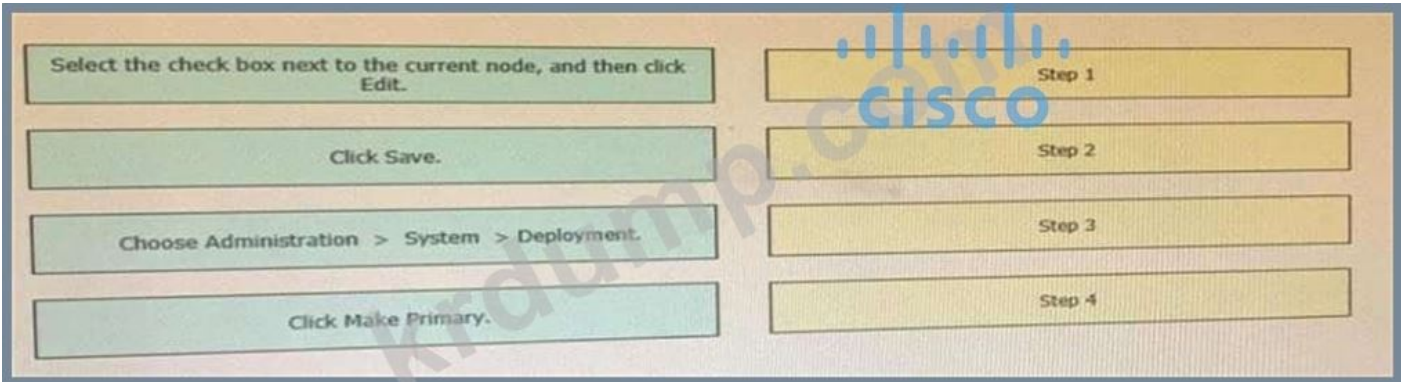
Cisco ISC □□□□ □□□□ □□□ ACL□ □□□□□ □□□□ □□□□ □□□□ □□□ □□□□□ □□ □□□ □□□□ □□□□? (2□ □□)

- A. aaa □□ auth-proxy □□ □□ □□
- B. □□ □□ □ □□ □□
- C. ip □□ □□
- D. □□ □□ □□ 8 include-in-access-req
- E. dot1x □□□ □□ □□

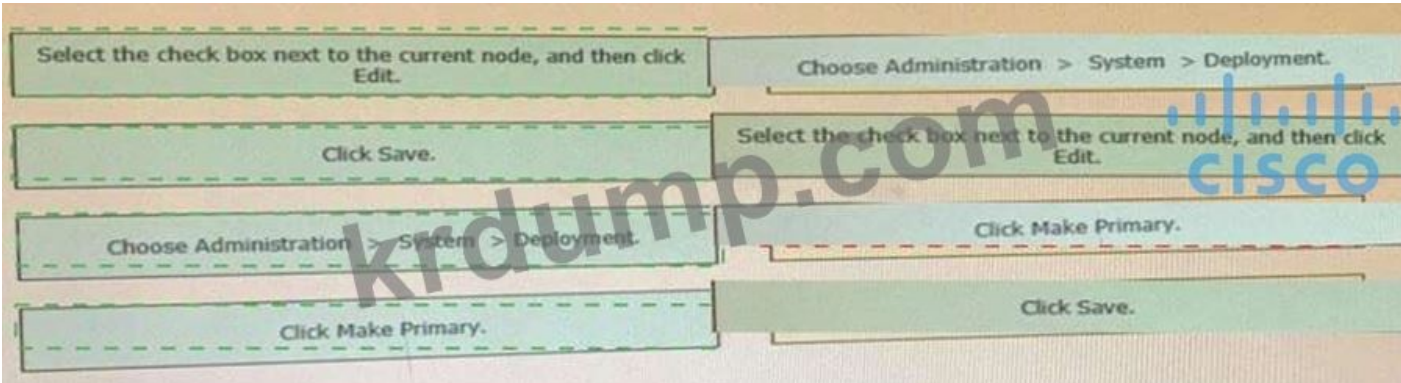
Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 56

□□ □□□□ □□□ □□□ Cisco ISE □□□ □□ □□ □□□ □□□□ □□□ □□□□□□□□.



Answer:



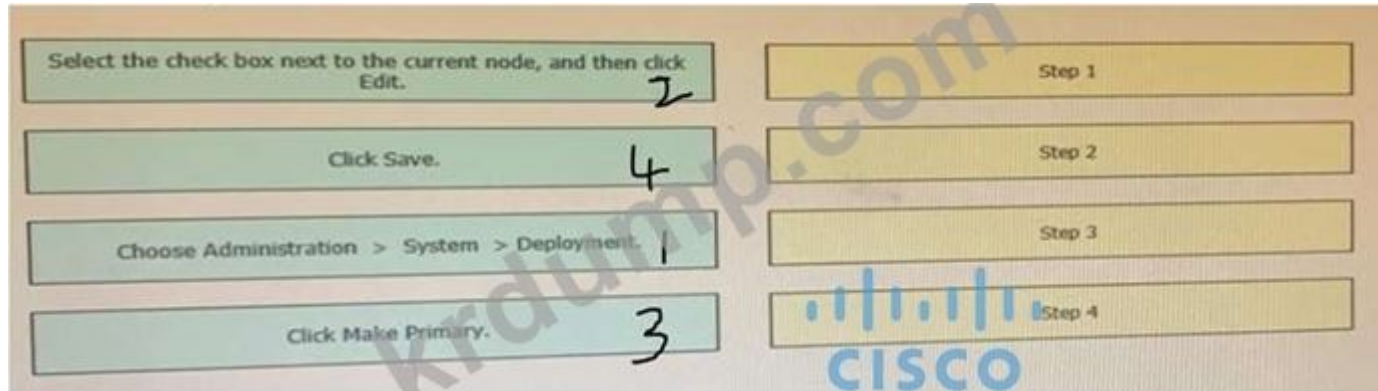
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https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/b_ise_admin_guide_24/b_ise_admin_guide_1 □□ □□ > □□□□ □□□□□□. □□□□ □□ □□□ □□□□□□
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2 □□
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3□□
□□ PAN□ □□□□□□ Make Primary□ □□□□□□.

4□□

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5□□

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NEW QUESTION: 57

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- A. Port Bounce CoA □□□ □□□□ □□□□□ □□□□□ □□
- B. No CoA □□□ □□□□ □□□□□ □□□□□ □□
- C. Cisco ISE □□□ □□□□□ □□□□□ Port Bounce CoA □□ □□□
- D. Cisco ISE □□□ □□□□□ □□□□□ Reauth CoA □□ □□□

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

NEW QUESTION: 58

□□□□ Cisco ISE □□□ □ □□□□□ □□□ □□□□ □□□□. □□□□ □□ □□□ □□□□ □□ MAC □□□ □□□ □□ ID□ □□ □□□□□□ □□ □ □□□□□. □□□ □□□□ □□ □□□ □□□□□□ □□□□ □□ □□□ □□□□□ □□□ □□ □□□ □□□□□ □□□ □□□□ □□□ □□□□ □□□. MAC □□ <MAC ADDRESS>□ □□ □□ □□□□ □□ ACME AI □□□ □□□□□□ □□□□ □□□□□□□ □□ □□□□ □□□□ □□ □□□ □□□□□?

- A. MAC_MACAddress_CONTAINS_<MACADDRESS>
- B. MAC_OUI_STARTSWITH_<MACADDRESS>
- C. Station-ID STARTSWITH <MACADDRESS>□□ □□ □□
- D. CDP_cdpCacheDeviceID_CONTAINS_<MACADDRESS>

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

NEW QUESTION: 59

□□□ □□:

```
Interface: GigabitEthernet2/0/36
MAC Address: 000e.84af.59af
Status: Authz Success
Domain: DATA
Oper host mode: single-host
Authorized By: Authentication Server
Vlan Policy: 10
Handle: 0xE0000000
Runnable methods list:
Method State
dot1x Authz Success
```

Which command is used to display the authentication status of the interface?

- A. show interface
- B. show mac 000e.84af.59af
- C. show interface gigabitethernet2/0/36
- D. show interface

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

NEW QUESTION: 60

Which command is used to display the authentication status of the interface?

- A. show interface
- B. BYOD
- C. show interface gigabitethernet2/0/36
- D. show interface

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 61

Which command is used to display the authentication status of the interface?

- A. show interface Cisco ISE
- B. 802.1X
- C. Cisco ISE
- D. Cisco ISE

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

NEW QUESTION: 62

RADIUS and TACACS+ protocols are used for authentication, authorization, and accounting (AAA). Which of the following are true? (Select two.)

- A. RADIUS is a Cisco proprietary protocol. TACACS+ is an open standard.
- B. RADIUS is Cisco proprietary protocol. TACACS+ is an open standard.
- C. RADIUS and TACACS+ are both open standards. RADIUS is a Cisco proprietary protocol. TACACS+ is an open standard.
- D. TACACS+ uses TCP port 49. RADIUS uses UDP ports 1812 and 1813.
- E. RADIUS is an open standard. TACACS+ is a Cisco proprietary protocol.

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 63

UDP ports 1812 and 1813 are used for RADIUS. Which of the following are true? (Select two.)

- A. UDP port 1812 is used for RADIUS authentication. UDP port 1813 is used for RADIUS accounting.
- B. UDP port 1812 is used for RADIUS accounting. UDP port 1813 is used for RADIUS authentication.
- C. UDP port 1812 is used for RADIUS authentication. UDP port 1813 is used for RADIUS authentication.
- D. UDP port 1812 is used for RADIUS authentication. UDP port 1813 is used for RADIUS authentication.

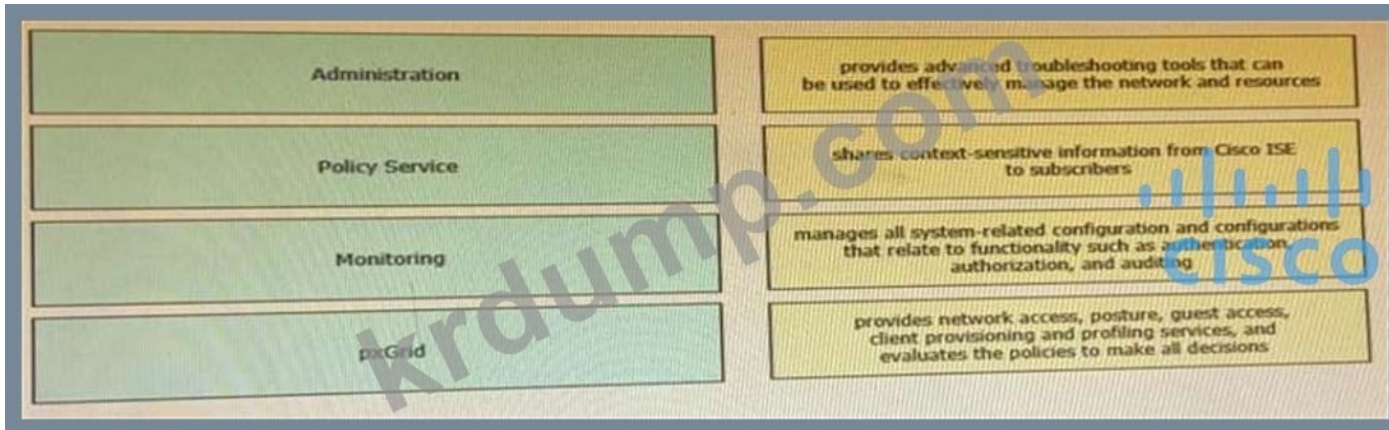
Answer: B (LEAVE A REPLY)

☐☐

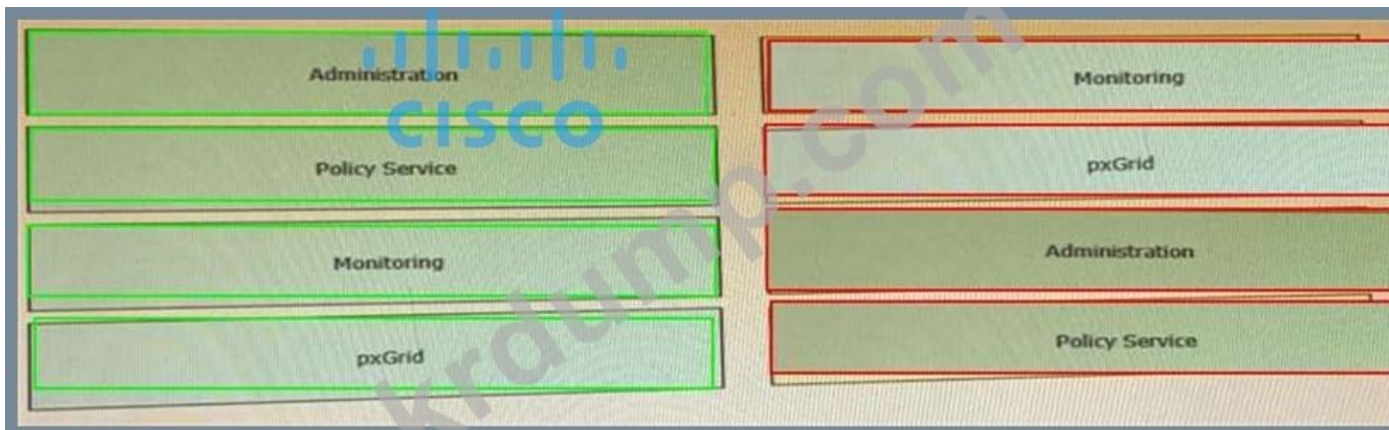
<https://www.cisco.com/c/en/us/support/docs/security-vpn/remote-authentication-dial-user-service-radius/13838-1>

NEW QUESTION: 64

Cisco ISE has four main components. Which of the following are true? (Select two.)



Answer:



NEW QUESTION: 65

Active Directory □□□ □□□ □ Cisco ISE□ □□□ □□ □□□ □□□□ □□ □□□ □□□□□?

- A. □□□
- B. TGT
- C. SID
- D. MIB

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 66

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

- A. □□ MAC□ CSV □□ □□ □□
- B. □□□ □□□ □□
- C. □□ □□ □□
- D. □□ □□□ □□□□□.
- E. □□□ IP □□□ □□□□□.

Answer: **B,D** [\(LEAVE A REPLY\)](#)

<https://www.cisco.com/c/en/us/support/docs/security/identity-services-engine/200534-ISE-2-0-Certificate-Provisioning-Portal.html>

NEW QUESTION: 67

□□□□ Cisco ISE□ □□ □□□ IP □ □□□ □□□□□ □□□□ □□□□ □□□□. □□□□ □□□ □□ □□□ □□ □□□□ □□□ □□□□?

- A. □□□□ □□ □□□
- B. dot1x □□□ □□ □□
- C. □□□□-MAC □□□
- D. □

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

NEW QUESTION: 68

□□□□ □□□ □□ □□□□□□□ Cisco ISE My Devices Portal□□ □□□□ □□□ □□□ BYOD □□□□□□ □□ □□□□ □□□□ □□□. DenyAccess □□□ □□□□ □□ □□ □□□ □□□ □ □□□□ □□ □□□ □□□□□?

- A. □□□□□ ID □□□ □□ □□□□□ BYOD □□□ □□□□□□.
- B. □□□□□ □□ □□□ □□ □□□□□ BYOD □□□ □□ □□□□.
- C. □□ ID □□□ □□ □□□□□ BYOD □□□ □□□□□□.
- D. □□□□□ ID □□□ □□ □□□□□ BYOD □□□ □□□□□.

Answer: [\(SHOW ANSWER\)](#)

https://www.cisco.com/c/en/us/td/docs/security/ise/2-6/admin_guide/b_ISE_26_admin_guide/b_ISE_admin_26_byod.html

NEW QUESTION: 69

□□ □□□□ □□□ □□□ Cisco ISE □□□ □□ □□ □□□ □□□□ □□□ □□□□□□.

NEW QUESTION: 81

Which of the following is a valid IPv4 address? (Choose two.)

- A. 192.168.0.0
- B. 192.168.0.1
- C. 192.168.0.255
- D. 192.168.0.100

Answer: D (LEAVE A REPLY)

NEW QUESTION: 82

dot1x system-auth-control is configured on a switch. What is the default behavior?

- A. All ports are in the unauthorized state.
- B. All ports are in the authorized state.
- C. All ports are in the error-disabled state.
- D. All ports are in the auto-disabled state.

Answer: (SHOW ANSWER)

CC:

<https://www.cisco.com/c/en/us/td/docs/switches/lan/catalyst4500/XE3-8-0E/15-24E/configuration/guide/xe-380-configuration/dot1x.html>

NEW QUESTION: 83

Which of the following is a valid IPv4 address? (Choose two.)

- A. 192.168.0.0
- B. MS-CHAPv2 is configured on a switch. What is the default behavior?
- C. All ports are in the unauthorized state.
- D. All ports are in the authorized state.

Answer: (SHOW ANSWER)

CC:

Which of the following is a valid IPv4 address? (Choose two.)

https://www.cisco.com/c/en/us/td/docs/security/ise/1-3/admin_guide/b_ise_admin_guide_13/b_ise_admin_guide_sample_chapter_01110.html

NEW QUESTION: 84

Which of the following is a valid IPv4 address? (Choose two.)

combines authentication and authorization	TACACS+
encrypts the entire payload	
encrypts only the password field	
separates authentication and authorization	
primary use is device administration	
primary use is network access	

Answer:

combines authentication and authorization	TACACS+
encrypts the entire payload	primary use is device administration
encrypts only the password field	separates authentication and authorization
separates authentication and authorization	encrypts the entire payload
primary use is device administration	RADIUS
primary use is network access	primary use is network access
	encrypts only the password field
	combines authentication and authorization

<https://www.mbne.net/tech-notes/aaa-tacacs-radius>

NEW QUESTION: 85

BYOD □□ □□ □□□□□□ Cisco ISE□□ □□□ □□□□ □□ □ □□□ □□□□ □□ □□□□□□?

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

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

NEW QUESTION: 86

Which command is used to configure a Cisco ISE policy to allow access to a specific ACL? (Choose two.)

- A. `policy-map`
- B. `policy-map-class`
- C. `policy-map-class-map`
- D. `policy-map-class-map-class`

Answer: A (LEAVE A REPLY)

□□

https://www.cisco.com/c/en/us/td/docs/security/ise/1-2/user_guide/ise_user_guide/ise_sga_pol.html#

NEW QUESTION: 87

Which protocol is used to collect data from Cisco ISE for network profiling? (Choose two.)

- A. NetFlow
- B. DNS
- C. DHCP
- D. SNMP

Answer: C (LEAVE A REPLY)

□□:

<http://www.network-node.com/blog/2016/1/2/ise-20-profiling>

NEW QUESTION: 88

Which command is used to configure a Cisco ISE TACACS+ server? (Choose two.)

- A. `test aaa group tacacs+ admin <key> <ip> <port> <secret>`
- B. `test aaa group Radius server CUCS user admin pass <key> <ip> <port> <secret>`
- C. `test aaa authentication admin <key> <ip> <port> <secret>`
- D. `test aaa authorization admin drop legacy <ip> <port> <secret>`

Answer: A (LEAVE A REPLY)

□□

<https://medium.com/training-course-ccna-security-210-260/ccna-security-part-3-implementing-aaa-in-cisco-ios-4>

NEW QUESTION: 89

Which command is used to configure a Cisco ISE policy to allow access to a specific SSID? (Choose two.)

- A. `policy-map`
- B. `policy-map-class`
- C. `policy-map-class-map`
- D. `policy-map-class-map-class`

Answer: A (LEAVE A REPLY)

NEW QUESTION: 90

Drag the Cisco ISE node types from the left onto the appropriate purposes on the right.

Administration	provides advanced troubleshooting tools that can be used to effectively manage the network and resources
Policy Service	shares context-sensitive information from Cisco ISE to subscribers
Monitoring	manages all system-related configuration and configurations that relate to functionality such as authentication, authorization, and auditing
pxGrid	provides network access, posture, guest access, client provisioning and profiling services, and evaluates the policies to make all decisions

Answer:

Administration	pxGrid
Policy Service	Monitoring
Monitoring	Administration
pxGrid	Policy Service

NEW QUESTION: 91

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□ □□□ □□□□□ □□ □□□ □□□□ □□□□?

- A. □□ tcp any any eq <□□ □□>
- B. ip http □□ <□□ □□>
- C. aaa □□ □□ □□
- D. aaa □□ □□ □□ □□□

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 92

Which Cisco ISE configuration is required for BYOD devices to connect to the network? Cisco ISE configuration ID is required for BYOD devices to connect to the network. Which configuration is required?

- A. BYOD devices are required.
- B. Cisco ISE configuration ID is required.
- C. Cisco ISE configuration ID is required for BYOD devices.
- D. Cisco ISE configuration ID is required for BYOD devices.

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

NEW QUESTION: 93

Which Cisco ISE configuration is required for BYOD devices to connect to the network? Cisco ISE configuration ID is required for BYOD devices to connect to the network. Which configuration is required?

- A. EndPoints:EndPointPolicy is required.
- B. Cisco ISE configuration ID is required.
- C. Cisco ISE configuration ID is required for BYOD devices.
- D. Cisco ISE configuration ID is required for BYOD devices.

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

NEW QUESTION: 94

Which Cisco ISE configuration is required for BYOD devices to connect to the network?

Interface	MAC Address	Method	Domain	Status	Fg	Session ID
Gi1/0/6	0024.142d.e47f	mab	UNKNOWN	Auth		C0A82902000000C28BAF5D3
Gi1/0/1	0050.5698.0720	dot1x	UNKNOWN	Unauth		C0A82902000000152BCD0BE7

Which Cisco ISE configuration is required for BYOD devices to connect to the network? Cisco ISE configuration ID is required for BYOD devices to connect to the network. Which configuration is required?

- A. Cisco ISE configuration ID is required for BYOD devices.
- B. Cisco ISE configuration ID is required for BYOD devices.
- C. Cisco ISE configuration ID is required for BYOD devices.
- D. Cisco ISE configuration ID is required for BYOD devices.

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

NEW QUESTION: 95

Which Cisco ISE configuration is required for BYOD devices to connect to the network? Cisco ISE configuration ID is required for BYOD devices to connect to the network. Which configuration is required?

- A. Cisco ISE configuration ID is required for BYOD devices.
- B. Cisco ISE configuration ID is required for BYOD devices.
- C. Cisco ISE configuration ID is required for BYOD devices.
- D. Cisco ISE configuration ID is required for BYOD devices.

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

Which Cisco ISE configuration is required for BYOD devices to connect to the network?



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pxGrid = Cisco ISE component that provides network access, posture, guest access, client provisioning and profiling services, and evaluates the policies to make all decisions. Administration = provides advanced troubleshooting tools that can be used to effectively manage the network and resources. Policy Service = shares context-sensitive information from Cisco ISE to subscribers. Monitoring = manages all system-related configuration and configurations that relate to functionality such as authentication, authorization, and auditing.

pxGrid = Cisco ISE component that provides network access, posture, guest access, client provisioning and profiling services, and evaluates the policies to make all decisions.

https://www.cisco.com/c/en/us/td/docs/security/ise/1-4/admin_guide/b_ise_admin_guide_14/b_ise_admin_guide

NEW QUESTION: 97

- Which two protocols must be enabled on the Cisco ISE profile service so that a user can reliably bind the IP address and MAC addresses of endpoints?
- A. dot1x and RADIUS
 - B. HTTP and HTTPS
 - C. MAB and RADIUS
 - D. DHCP and RADIUS

Answer: D (LEAVE A REPLY)

NEW QUESTION: 98

Which two probes must be enabled for the ARP cache to function in the Cisco ISE profile service so that a user can reliably bind the IP address and MAC addresses of endpoints? (Choose two.)

- A. NetFlow
- B. SNMP
- C. HTTP
- D. DHCP
- E. RADIUS

□□ □□□□ □□□□□ □□ □□ □□□ □□□□□?

- A. Cisco ISE □□ □□ □□ TCP □□ 3080□ □□ □□□ □□□.
- B. Cisco ISE□□ □□ □□□□□ □□□□.
- C. Cisco ISE□ □□ □□□□□ □□□□□ □ □□ □□□ □□□ □□□ □□□□.
- D. Cisco ISE□ □□ □□□□□ □□□□□□ □□ □□ □□□ □□□□ □ □□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 106

□□□□ □□□□□ Cisco TrustSec□ □□□□ □□□ □□ □□ □□□ □ □□ □□ □□□□ □□□ □□□□ □□□. □□□ 2 □□□□□ □□ □□□□ □□□?

- A. CMD □□□
- B. 802.1Q □□
- C. □□□□
- D. 802.1 AE □□

Answer: A (LEAVE A REPLY)

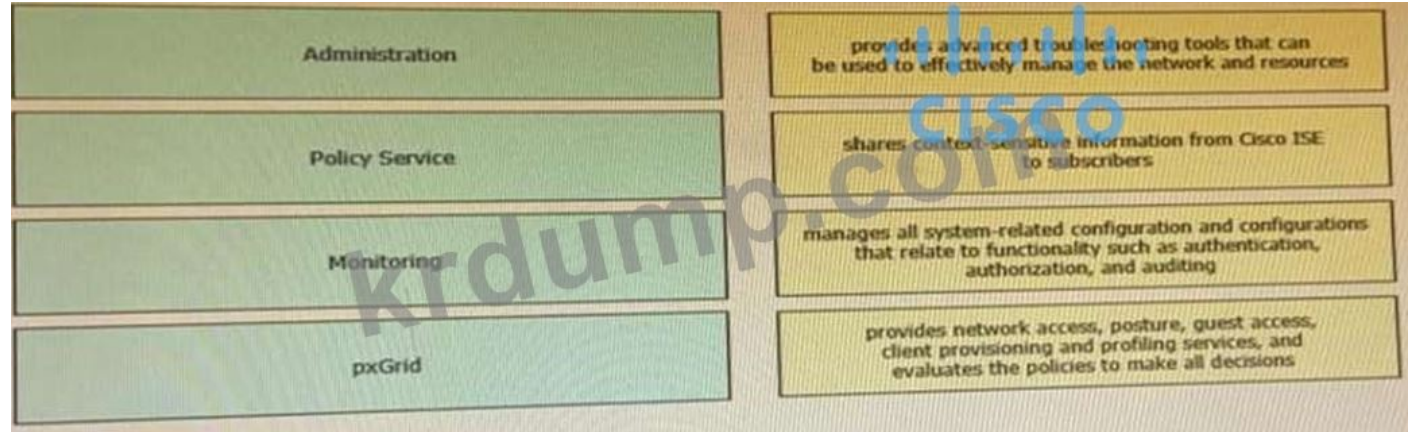
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https://www.cisco.com/c/dam/global/en_ca/assets/ciscoconnect/2014/pdfs/policy_defined_segmentation_with_trustsec_rob_bleeker.pdf(□□□□ 25)

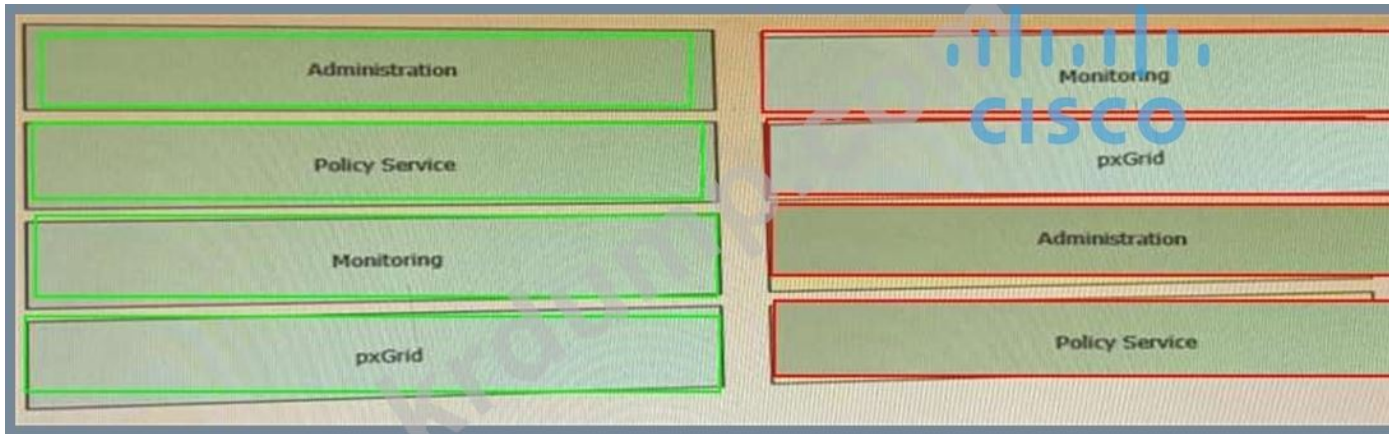
300-715 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 300-715 □□! DumpTop □ □□ **300-715** □□ □□□ □□□□□□, DumpTop 300-715 □□ □□□ □□□ □□□□□ □□□ □□□ □□□□□□. □□□□ □□□ □□□□ □□ DumpTop 300-715 □□□ □□□□□. <https://www.dumptop.com/Cisco/300-715-dump.html> (301 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 107

Cisco ISE □□ □□□ □□□□ □□□□ □□□ □□□ □□□□□□.



Answer:



pxGrid = Cisco ISE component that provides a secure, scalable, and flexible architecture for policy enforcement. It is a distributed architecture that consists of a central management node and multiple policy service nodes. The central management node is responsible for policy administration, monitoring, and reporting. The policy service nodes are responsible for policy enforcement. pxGrid = Cisco ISE component that provides a secure, scalable, and flexible architecture for policy enforcement. It is a distributed architecture that consists of a central management node and multiple policy service nodes. The central management node is responsible for policy administration, monitoring, and reporting. The policy service nodes are responsible for policy enforcement. https://www.cisco.com/c/en/us/td/docs/security/ise/1-4/admin_guide/b_ise_admin_guide_14/b_ise_admin_guide_14_chapter_011.html#ID57

NEW QUESTION: 108

802.1X authentication on Cisco ISE.

802.1X authentication on Cisco ISE. Which of the following is a valid configuration for a RADIUS server? (2 correct answers)

- radius server ISE1
address ipv4 192.168.255.17 auth-port 1645 acct-port 1646
key 7 0607542D5F4A0213034C1E0A1F0F2E2122733F3429000D12055A5A52
- tacacs server ISE1
address ipv4 192.168.255.15 auth-port 1645 acct-port 1646
key 7 0607542D5F4A0213034C1E0A1F0F2E2122733F3429000D12055A5A52
- radius server ISE1
address ipv4 192.168.255.19 auth-port 1645 acct-port 1646
key 7 0607542D5F4A0213034C1E0A1F0F2E2122733F3429000D12055A5A52
- radius server ISE1
address ipv4 192.168.255.16 auth-port 1645 acct-port 1646
key 7 0607542D5F4A0213034C1E0A1F0F2E2122733F3429000D12055A5A52
- tacacs server ISE1
address ipv4 192.168.255.18 auth-port 1645 acct-port 1646
key 7 0607542D5F4A0213034C1E0A1F0F2E2122733F3429000D12055A5A52

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

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 109

BYOD □□□ BYOD □□□ □□□□□□ □□ □□□□□ □□□□ □□□?

- A. SMTP
- B. SSH
- C. HTTP
- D. HTTPS

Answer: (SHOW ANSWER)

NEW QUESTION: 110

Cisco ISE□ Windows □□□□ □□ □□□□□□ □□□□□□ □□ □□□ □□□□□?

- A. TCP 8905
- B. TCP 8909
- C. TCP 443
- D. UDP 1812

Answer: B (LEAVE A REPLY)

NEW QUESTION: 111

□□□□□□ □□□□□□ □□□□□□ Cisco ISE□ □□□□ □□□ □□ □□ □□□ □□□□ □□□?

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

Answer: (SHOW ANSWER)

□□

https://www.cisco.com/en/US/docs/security/ise/1.0/user_guide/ise10_man_network_devices.html

NEW QUESTION: 112

□□□□ □□□□ □□ Cisco ISE □□□□ □□ □□□□ □□ Cisco ISE □□□ □□□□ □□□□ □□ □□□□□. Cisco ISE CA □□□ □ □□ □□ Cisco ISE□□ □□□□ □□ □□ □□ Cisco ISE□ □□□□ □□□. □ □□□ □□ □□ □□ □□□□ □□□ □□□□□?

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

Answer: C (LEAVE A REPLY)

NEW QUESTION: 113

□□□□ □□□□□□ IP □□□ MAC □□□ □□□□□ □□□□ □ □□□ ARP □□□ Cisco ISE □□□□□ □□□□□ □□□□□ □□ □□□□ □□□□□ □□□? (□ □□ □ □□□□□.)

- A. SNMP
- B. HTTP

Select the check box next to the current node, and then click Edit.	Step 1
Click Save.	Step 2
Choose Administration > System > Deployment.	Step 3
Click Make Primary.	Step 4

Answer:

Select the check box next to the current node, and then click Edit.	Click Save.
Click Save.	Click Make Primary.
Choose Administration > System > Deployment.	Select the check box next to the current node, and then Edit.
Click Make Primary.	Choose Administration > System > Deployment.

NEW QUESTION: 123

□□□ □□ □□□ □□□□ □□ 802.1X □□ □□□ □□□ □□□□.

software on the endpoint that communicates with EAP at layer 2	authenticator
device that controls physical access to the network based on the endpoint authentication status	supplicant
device that validates the identity of the endpoint and provides results to another device	authentication server

Answer:

software on the endpoint that communicates with EAP at layer 2	software on the endpoint that communicates with EAP at layer 2
device that controls physical access to the network based on the endpoint authentication status	device that validates the identity of the endpoint and provides results to another device
device that validates the identity of the endpoint and provides results to another device	device that controls physical access to the network based on the endpoint authentication status

NEW QUESTION: 124

□□□□ □□□□□□.

```
Switch(config)# aaa new-model
Switch(config)# aaa authentication dot1x default group radius
Switch(config)# aaa authorization network default group radius
```


NEW QUESTION: 131

Which two steps are required to export a list of users from a Cisco ISE? (Choose two.)

Click Export Selected, click Key, and enter the password.	2
Click Administration, and then click Identity Management.	3
Click Start Export, and then click OK.	4
Click Identities, click Users, and then select the list of users.	

Answer:

Click Export Selected, click Key, and enter the password.	Click Administration, and then click Identity Management.
Click Administration, and then click Identity Management.	Click Identities, click Users, and then select the list of users.
Click Start Export, and then click OK.	Click Export Selected, click Key, and enter the password.
Click Identities, click Users, and then select the list of users.	Click Start Export, and then click OK.

NEW QUESTION: 132

Which two commands are required to enable port authentication on a Cisco switch?

```
Switch(config)# gigabitEthernet 1/0/2
Switch(config)# authentication port-control auto
Switch(config)# authentication host-mode multi-auth
```

Which two options are valid for the authentication host-mode multi-auth command? (Choose two.)

- A. IP address and MAC address
- B. IP address and username
- C. IP address and MAC address
- D. MAC address and username

Answer: A (LEAVE A REPLY)

<https://www.linkedin.com/pulse/mac-authentication-bypass-priyanka-kumari#:~:text=Multi%2Dauthentication%20host%20mode%3A%20You,allows%20multiple%20source%20MAC%20addresses.>

NEW QUESTION: 133

Which protocol (Active Directory or LDAP) is used for authentication?

- A. MS-CHAPv2
- B. MS-CHAPv2 or Active Directory
- C. LDAP or Active Directory
- D. LDAP or Active Directory

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

Explanation:

MS-CHAPv2 is used for authentication. Active Directory ID is used for authentication. LDAP is used for authentication.

https://www.cisco.com/c/en/us/td/docs/security/ise/1-3/admin_guide/b_ise_admin_guide_13/b_ise_admin_guide_sample_chapter_01110.html

NEW QUESTION: 134

Which protocol is used for authentication in Cisco ISE?

- A. MS-CHAPv2
- B. MS-CHAPv2 or BYOD
- C. LDAP or BYOD
- D. LDAP or BYOD

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 135

BYOD is used for authentication in Cisco ISE.

- A. MS-CHAPv2
- B. MS-CHAPv2 or BYOD
- C. LDAP or BYOD
- D. LDAP or BYOD

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

NEW QUESTION: 136

Which protocol is used for authentication in Cisco ISE BYOD?

- A. MS-CHAPv2
- B. MS-CHAPv2 or BYOD
- C. SCEP or Cisco ISE
- D. OCSP or Cisco ISE

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

Explanation:

<https://www.cisco.com/c/en/us/support/docs/security/identity-services-engine-software/116068-configure-product-00.html>

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

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

<https://www.lookingpoint.com/blog/cisco-ise-wired-802.1x-deployment-monitormode#:~:text=Low%20impact%20mode%20works%20similar,DHCP%2C%20PXE%20boot%2C%20>

NEW QUESTION: 145

A policy is being created in order to provide device administration access to the switches on a network. There is a requirement to ensure that if the session is not actively being used, after 10 minutes, it will be disconnected. Which task must be configured in order to meet this requirement?

- A. session timeout
- B.
- C.
- D.

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

https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/b_ISE_admin_guide_24/m_admin_accesspolicy_settings.html#reference_0E24B8FBFAB248219E1194435670347F

NEW QUESTION: 146

802.1X authentication is configured on a switch. Which command is used to configure the switch to allow a user to authenticate using a certificate?

- A. `aaa authentication eap group name radius`
- B. `aaa authentication eap group name radius`
- C. `ip access-list extended radius`
- D. `radius server radius`

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

NEW QUESTION: 147

802.1X authentication is configured on a switch. Which command is used to configure the switch to allow a user to authenticate using a certificate?

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

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

NEW QUESTION: 148

BYOD devices are connected to a switch. Which command is used to configure the switch to allow a user to authenticate using a certificate? (2 correct answers)

- A. `aaa authentication eap group name radius`
- B. `aaa authentication eap group name radius`
- C. `ACL radius`
- D. `iOS radius`

E.

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

NEW QUESTION: 149

Which two Cisco ISE components are used to manage network devices?

A. SNMP

B.

C.

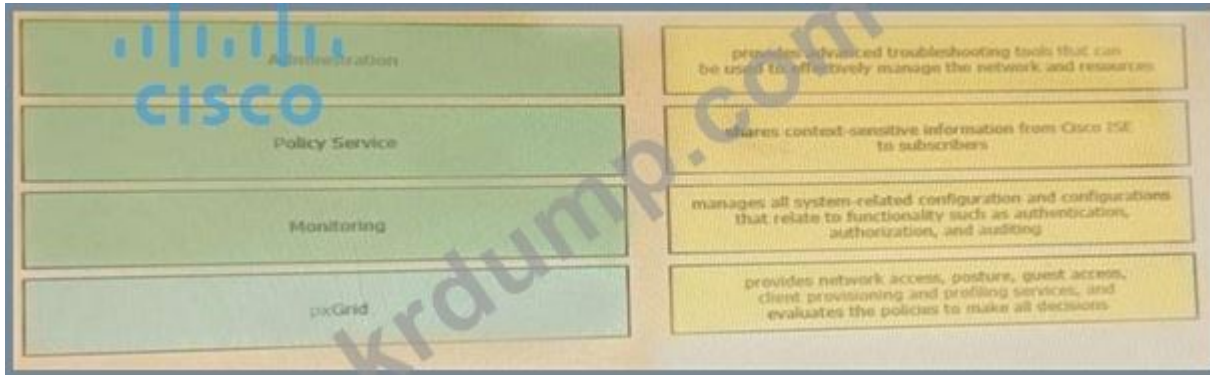
D.

Answer: ([SHOW ANSWER](#))

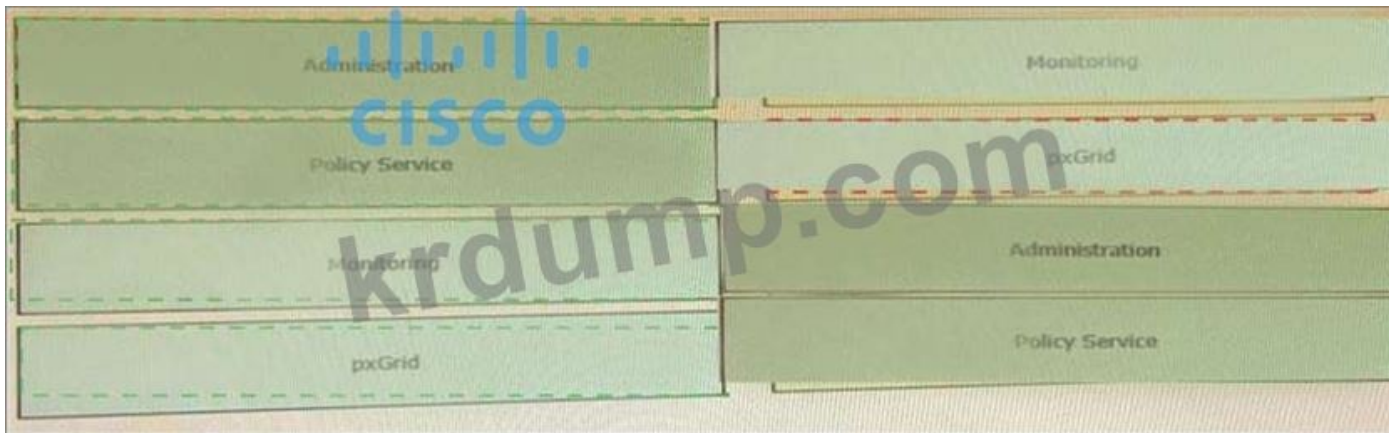
https://www.cisco.com/en/US/docs/security/ise/1.0/user_guide/ise10_man_network_devices.html

NEW QUESTION: 150

Which two Cisco ISE components are used to manage network devices?



Answer:





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pxGrid = Cisco ISE component that provides network access, posture, guest access, client provisioning and profiling services, and evaluates policies to make all decisions. Administration = provides advanced troubleshooting tools that can be used to effectively manage the network and resources. Policy Service = shares sensitive information from Cisco ISE to subscribers. Monitoring = manages all system-related configuration and configurations that relate to functionality such as authentication, authorization, and accounting.

pxGrid = Cisco ISE component that provides network access, posture, guest access, client provisioning and profiling services, and evaluates policies to make all decisions.

https://www.cisco.com/c/en/us/td/docs/security/ise/1-4/admin_guide/b_ise_admin_guide_14/b_ise_admin_guide

NEW QUESTION: 151

- Which of the following is a benefit of using Cisco ISE?
- A. It provides a central location for all network configuration files.
 - B. It provides a central location for all network logs.
 - C. It provides a central location for all network user accounts.
 - D. It provides a central location for all network policies.

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

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NEW QUESTION: 152

Cisco ISE provides a central location for all network policies. Which of the following is a benefit of using Cisco ISE?

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

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

NEW QUESTION: 153

Which of the following is a valid Cisco ISE configuration command to enable AAA accounting for shell sessions? (Choose two.)

- A. `aaa accounting shell start-stop radius`
- B. `aaa accounting shell start-stop radius 10.10.10.10`
- C. `aaa accounting shell start-stop radius 10.10.10.10 1646`
- D. `aaa accounting shell start-stop radius 10.10.10.10 1645`

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

NEW QUESTION: 154

Which of the following is a valid Cisco ISE configuration command to enable AAA accounting for shell sessions?

- A. `aaa accounting shell start-stop radius 10.10.10.10 1646`
- B. `aaa accounting shell start-stop radius 10.10.10.10 1645`
- C. `aaa accounting shell start-stop radius 10.10.10.10 1646 1646`
- D. `aaa accounting shell start-stop radius 10.10.10.10 1645 1645`

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

NEW QUESTION: 155

Which of the following is a valid Cisco ISE configuration command to enable AAA accounting for shell sessions?

802 1X `aaa accounting shell start-stop radius 10.10.10.10 1646 1646`? (20 points)

```

radius server ISE1
 address ipv4 192.168.255.17 auth-port 1645 acct-port 1646
 key 7 0607542D5F4A0213034C1E0A1F0F2E2122733F3429000D12055A5A52

tacacs server ISE1
 address ipv4 192.168.255.15 auth-port 1645 acct-port 1646
 key 7 0607542D5F4A0213034C1E0A1F0F2E2122733F3429000D12055A5A52

radius server ISE1
 address ipv4 192.168.255.19 auth-port 1645 acct-port 1646
 key 7 0607542D5F4A0213034C1E0A1F0F2E2122733F3429000D12055A5A52

radius server ISE1
 address ipv4 192.168.255.16 auth-port 1645 acct-port 1646
 key 7 0607542D5F4A0213034C1E0A1F0F2E2122733F3429000D12055A5A52

tacacs server ISE1
 address ipv4 192.168.255.18 auth-port 1645 acct-port 1646
 key 7 0607542D5F4A0213034C1E0A1F0F2E2122733F3429000D12055A5A52

```

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

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

NEW QUESTION: 156

Which protocol is used by Cisco ISE to communicate with the Cisco ISE nodes? (Choose two)

- A. ARP
- B. SNMP
- C. WCCP
- D. ICMP

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

<https://community.cisco.com/t5/security-documents/ise-profiling-design-guide/ta-p/3739456#toc-hId-790343135>

NEW QUESTION: 157

Which protocol is used by Cisco ISE to communicate with the Cisco ISE nodes? (Choose two)

- A. 443
- B. 19005
- C. 8080
- D. 3799
- E. 1700

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

NEW QUESTION: 158

Which protocol is used by Cisco ISE to communicate with the Cisco ISE nodes? (Choose two)

- A. MMAP
- B. DHCP
- C. DNS
- D.

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

NEW QUESTION: 159

Which protocol is used by Cisco ISE to communicate with the Cisco ISE nodes? (Choose two)

- A. WLC ACL Cisco ISE
- B. Cisco ISE ACL Cisco ISE
- C. WLC ACL WLC

D. Cisco ISE ACLs WLCs.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 160

PAN Mnt 2 Cisco ISE (.)

- A. 1 PxGrid 5 PSN
- B. PxGrid 7 PSN
- C. 3 PSN
- D. 6 PSN
- E. PxGrid PSN

Answer: A,E (LEAVE A REPLY)

NEW QUESTION: 161

... .. ?

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

Answer: (SHOW ANSWER)

NEW QUESTION: 162

Active Directory ... ?

- A. ... Cisco ISE ...
- B. ... Cisco ISE ...
- C. Cisco ISE ...
- D. Active Directory ... Cisco ISE ...

Answer: (SHOW ANSWER)

..:

https://www.cisco.com/c/en/us/td/docs/security/ise/2-0/ise_active_directory_integration/b_ISE_AD_integration_2x.html

NEW QUESTION: 163

802.1X PEAP-MSCHAPv2 PEAP-EAP-TLS ..

- uses username and password for authentication
- uses certificates for authentication
- changes credentials through the admin portal
- supports fragmentation after the tunnel is established
- uses the X.509 format
- supports auto-enrollment for obtaining credentials

PEAP-MSCHAPv2

uses username and password for authentication

changes credentials through the admin portal

supports fragmentation after the tunnel is established

PEAP-EAP-TLS

uses certificates for authentication

uses the X.509 format

supports auto-enrollment for obtaining credentials

Answer:

uses username and password for authentication

uses certificates for authentication

changes credentials through the admin portal

supports fragmentation after the tunnel is established

uses the X.509 format

supports auto-enrollment for obtaining credentials

PEAP-MSCHAPv2

uses username and password for authentication

changes credentials through the admin portal

supports fragmentation after the tunnel is established

PEAP-EAP-TLS

uses certificates for authentication

uses the X.509 format

supports auto-enrollment for obtaining credentials

NEW QUESTION: 164

Cisco ISE □□□ □□□□ □□□□ □□ □□□□□ □□□□□?

- A. □□ WebAuth□ □□ □□ NAD
- B. □□ WebAuth□ □□ □□ NAD
- C. □□ WebAuth□ □□□□ □□ LAN □□□□
- D. □□ WebAuth□ □□ □□ LAN □□□□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 165

```
Switch(config)# gigabitEthernet 1/0/2
Switch(config)# authentication port-control auto
Switch(config)# authentication host-mode multi-auth
```

- □□□□□□. □ □□□ □□□ □□ □□□□□ □□□□□?
- A. □□ □□□□□□ □□□ □□□ □□□□ □□
 - B. IP □ □□□ □□□ □□
 - C. □□ □□ IP □□ □□□ □□□□ □□
 - D. □□□□□□□ □□□□ □□□□ □□

Answer: A (LEAVE A REPLY)

□□

[https://www.linkedin.com/pulse/mac-authentication-bypass-priyanka-kumari#:~:text=Multi%2Dauthentication%](https://www.linkedin.com/pulse/mac-authentication-bypass-priyanka-kumari#:~:text=Multi%2Dauthentication%2D)

NEW QUESTION: 166

□□□□ □□□□ Cisco ISE□□ □□ □□□ □□□□ □□□□. AD □□ □□□ □□□□ □□□□ □□□□ □□ □□□□ □□□□ □□□ □□ □□□ □□□□. □□ □□□ □□□□ Cisco ISE□ □□□□□ □□□□ □ AD □□ □□□ □ □□ □□□□ □□□□. □ □□□ □□□ □□□□□? ?

- A. AD □□ □□□□ □ □□ □□□□ □□□□.
- B. AD DNS □□□ □□□□.
- C. □□□ □□□ □□□□ □□□□.
- D. □□□□ □□ □□□ □□□□□.

Answer: A (LEAVE A REPLY)

https://www.cisco.com/c/en/us/td/docs/security/ise/2-3/ise_active_directory_integration/b_ISE_AD_integration_2x.html#ID612

300-715 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ 300-715 □□! DumpTop □ □□ **300-715** □□ □□□ □□□□□□, DumpTop 300-715 □□ □□□ □□□ □□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop 300-715 □□□ □□□□□. <https://www.dumptop.com/Cisco/300-715-dump.html> (301 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 167

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- A. □□ □□□ □□□□□□□ VLAN 310□ □□ □□ □□ □□□ □□□□□.
- B. □□□□□□□ □□□ □□ □□□ □□□□ □□□ □□□□□□.
- C. □□ □□ □□□□ □□ □□□ VLAN 310 □□
- D. □□□ □□□□□ switchport access vlan 310 □□□ □□□□□.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 168

Cisco ISE □□□ □□□□ CWA□ □□□□ □□□□ □□□□ □ CoA□ NAD□ □□□□. CoA□ □□ □□□ □□□□□?

- A. □□□□□ □□□ □□□□□.
- B. CoA□□ □□□□ □□□□ □□□ ACL□ □□□□□.
- C. CoA□□ □□□□ □□□ □□□ □□□□□ □□□ □□□□□.
- D. □□□□□□ □□□□□ □□ NAD□ □□□□□□□.

Answer: (SHOW ANSWER)

□□:

<https://www.cisco.com/c/en/us/support/docs/security/identity-services-engine/115732-central-web-auth-00.html>

<https://www.cisco.com/c/en/us/support/docs/security/identity-services-engine/113362-config-web-auth-ise-00.html>

NEW QUESTION: 169

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Answer:

NEW QUESTION: 170

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- A. □□ □□□□ □□ □□□□□

- B. Mab□□ dot1x□
- C. □□□□ □□□□
- D. □□ □□□□ □□ □□□□

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

<https://community.cisco.com/t5/network-access-control/cisco-ise-multi-auth-or-multi-host/mp/3750907>

NEW QUESTION: 171

□□ □□ □□□□ □□□□ □□ PSN □□ □□ □□□□□?

- A. □□
- B. □□
- C. □
- D. □

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

NEW QUESTION: 172

Cisco ISE□ □□□□□□□□ □□□□ □□□ □ □□ □□□ □□□□□□?

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

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

NEW QUESTION: 173

Cisco ISE □□ □□□ □□□ □□□ □□□□□ □□□□□?

- A. □□□/□□□
- B. □□□/□□□
- C. ISEAdmin/□□□
- D. □□□/□□ □□□□ □□-□□□ □□□□□ □□ □ □□□□□.

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

NEW QUESTION: 174

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

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

NEW QUESTION: 175

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- A. □□ □

https://www.youtube.com/watch?v=IIZwB71Szog&ab_channel=JasonMaynard

NEW QUESTION: 180

Which two authentication methods does Cisco ISE support for 802.1X? (Choose two.)

- A. PAN and MDT
- B. Cisco ISE and PAN
- C. PAN, MDT and PSN
- D. Cisco ISE and PSN
- E. Cisco ISE and PAN

Answer: B,E (LEAVE A REPLY)

NEW QUESTION: 181

Which two 802.1X authentication methods support PEAP-MSCHAPv2 and PEAP-EAP-TLS? (Choose two.)

uses username and password for authentication	PEAP-MSCHAPv2
uses certificates for authentication	
changes credentials through the admin portal	
supports fragmentation after the tunnel is established	PEAP-EAP-TLS
uses the X.509 format	
supports auto-enrollment for obtaining credentials	

Answer:

E. iOS

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 190

Which two methods can be used to configure a Cisco ISE policy for a WLAN? (Choose two.)

- A. Configure the WLAN on the ISE.
- B. Configure the SSID on the ISE.
- C. Configure the policy on the ISE.
- D. Cisco ISE can be configured via CoA.
- E. Configure the policy on the ISE.

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 191

Which two methods can be used to configure a Cisco ISE policy for a WLAN? (Choose two.)

- A. OPSWAT API
- B. OPSWAT API
- C. OPSWAT API
- D. OPSWAT API

Answer: C (LEAVE A REPLY)

NEW QUESTION: 192

Which two methods can be used to configure a Cisco ISE policy for a WLAN? (Choose two.)

- A. MS-CHAPv2
- B. MS-CHAPv2
- C. MS-CHAPv2
- D. MS-CHAPv2

Answer: (SHOW ANSWER)

Which two methods can be used to configure a Cisco ISE policy for a WLAN? (Choose two.)

https://www.cisco.com/c/en/us/td/docs/security/ise/1-3/admin_guide/b_ise_admin_guide_13/b_ise_admin_guide_sample_chapter_01110.html

NEW QUESTION: 193

Which two methods can be used to configure a Cisco ISE policy for a WLAN? (Choose two.)

- A. Cisco ISE
- B. IOS
- C. IOS
- D. Cisco ISE

Answer: (SHOW ANSWER)

<https://learningnetwork.cisco.com/s/blogs/a0D3i000002eeWTEAY/cisco-ios-privilege-levels>

NEW QUESTION: 194

Which command is used to configure a Cisco IOS device to use Active Directory for authentication?

- A. `aaa authentication login default group active-directory`
- B. `MS-CHAPv2 authentication login default group active-directory`
- C. `aaa authentication login default group active-directory`
- D. `aaa authentication login default group active-directory`

Answer: A (LEAVE A REPLY)

The correct answer is A. The command `aaa authentication login default group active-directory` is used to configure a Cisco IOS device to use Active Directory for authentication. The other options are incorrect. Option B is the command for MS-CHAPv2 authentication. Option C is the command for RADIUS authentication. Option D is the command for TACACS+ authentication.

https://www.cisco.com/c/en/us/td/docs/security/ise/1-3/admin_guide/b_ise_admin_guide_13/b_ise_admin_guide_sample_chapter_01110.html

NEW QUESTION: 195

Which Cisco ISE feature is used to enforce network access policies?

- A. Network Access Control (NAC)
- B. Network Admission Control (NAC)
- C. Network Access Control (NAC) and Network Admission Control (NAC)
- D. Network Access Control (NAC) and Network Admission Control (NAC)

Answer: (SHOW ANSWER)

NEW QUESTION: 196

Which Cisco ISE feature is used to enforce BYOD policies?

- A. MDM
- B. Network Access Control (NAC)
- C. BYOD
- D. BYOD

Answer: C (LEAVE A REPLY)

https://www.cisco.com/c/en/us/td/docs/security/ise/2-2/admin_guide/b_ise_admin_guide_22/b_ise_admin_guide_22_chapter_01111.html

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NEW QUESTION: 197

dot1x system-auth-control

NEW QUESTION: 201

□□□□ □□□□ □□□□□ CoA □□□□ □ □□ □□□ □□□□□? (2□ □□)

- A. 443
- B. 19005
- C. 8080
- D. 3799
- E. 1700

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

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NEW QUESTION: 202

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- A. RBAC
- B. □□
- C. dACL
- D. VLAN

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 203

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

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

NEW QUESTION: 204

Which Cisco ISE configuration option is used to enable the ISE to act as a RADIUS proxy? (2 correct answers)

- A. `radius-server`
- B. `radius-server`
- C. `radius-server`
- D. `radius-server`
- E. `radius-server`

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

https://www.cisco.com/c/en/us/td/docs/security/ise/2-0/admin_guide/b_ise_admin_guide_20/b_ise_admin_guide_20_chapter_010.html

NEW QUESTION: 205

Which Cisco Catalyst configuration option is used to enable the switch to act as a RADIUS proxy? (2 correct answers)

- A. `radius-server` Gi 1/0/x
- B. `radius-server`
- C. `radius-server` Gi1/0/x
- D. `radius-server`

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 206

Which Cisco ISE configuration option is used to enable the ISE to act as a RADIUS proxy? (2 correct answers)

- A. `radius-server`
- B. `radius-server`
- C. PSN `radius-server`
- D. PSN `radius-server`

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

https://www.cisco.com/c/en/us/td/docs/security/ise/2-4/admin_guide/b_ISE_admin_guide_24/m_ise_tacacs_device_admin.html

NEW QUESTION: 207

Which Cisco ISE configuration option is used to enable the ISE to act as a RADIUS proxy? (2 correct answers)

- uses username and password for authentication
- uses certificates for authentication
- changes credentials through the admin portal
- supports fragmentation after the tunnel is established
- uses the X.509 format
- supports auto-enrollment for obtaining credentials

PEAP-MSCHAPv2

uses username and password for authentication

changes credentials through the admin portal

supports fragmentation after the tunnel is established

PEAP-EAP-TLS

uses certificates for authentication

uses the X.509 format

supports auto-enrollment for obtaining credentials

Answer:

PEAP-MSCHAPv2

- uses username and password for authentication
- changes credentials through the admin portal
- supports fragmentation after the tunnel is established

PEAP-EAP-TLS

- uses certificates for authentication
- uses the X.509 format
- supports auto-enrollment for obtaining credentials

NEW QUESTION: 208

Which of the following is a Cisco ISE client provisioning method?

- A. HostScan
- B. HostScan
- C. Cisco AnyConnect
- D. Cisco AnyConnect

Answer: A (LEAVE A REPLY)

https://www.cisco.com/c/en/us/td/docs/security/ise/1-2/user_guide/ise_client_prov.html Anyconnect

https://www.cisco.com/c/en/us/td/docs/security/vpn_client/anyconnect/anyconnect45/administration/guide/b_AnyConnect_Administrator_Guide_4-5/nvm.html

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 212

Which of the following is a valid IPv4 address?

- A. 192.168.1.1
- B. 192.168.1.0
- C. 192.168.1.256
- D. 192.168.1.0.0

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

PDF: PDF PDF

NEW QUESTION: 213

Which of the following is a valid Cisco ISE configuration command for ToS? ToS 50

- A. ip tos
- B. NMAP
- C. px
- D. ip

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

NEW QUESTION: 214

Cisco ISE Windows configuration command for TCP 8909?

- A. TCP 8909
- B. UDP 1812
- C. TCP 8905
- D. TCP 443

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 215

Which of the following is a valid Cisco ISE configuration command for MAC ID?

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

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

https://www.cisco.com/c/en/us/td/docs/security/ise/2-1/admin_guide/b_ise_admin_guide_21/b_ise_admin_guide TACACS+ □□□ TACACS+ □□□□ □□ □□□□ □□ □□□ □ □□ □□□□□. □□□ □□□ □□ □□, □□ □□ □□ □□ □□□ □□□□□. □□□□ □□□ □□ □□ □□ □□ □□□ ISE □□□ □□□□□. □□□□ □□ □□ □□ □□ □ □□ □□□ □□□□ □□□□ □□□ □□ □□□□ □□□ □□□□□. □□ □□ □□□ □□□□ □□ □□ □□□□ □□ □ □□□□ □□ □□ □□□ □□□ □ □□□□. TACACS+ □□□ □□□ □ □□ □□ □□□ □□□□.

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TACACS+ □□□ □□□□□ □ □□ □□(□□ □□ > □□ □□ > □□ □□ > □□ > TACACS □□□), □□ □□ □□ □ □□ □□□ □□□□□. □□ □□□ □□ □□ □□□ □□ □□ □□□ □□ □□ □□ □□ □□ □□ □□ □□ □□ □□□□.

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NEW QUESTION: 220

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- A. □□□□
- B. □□□
- C. □□□
- D. □□

Answer: (SHOW ANSWER)

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https://www.cisco.com/c/en/us/td/docs/security/ise/2-1/admin_guide/b_ise_admin_guide_21/b_ise_admin_guide Posture□ Cisco ISE(Cisco Identity Services Engine)□ □□□□□□. □□ □□ □□□ □□□□ □□ □□□□□ □□□□ □□ □□□ □□(□□□□□□ □)□ □□□□□□. □□ □□ □□□□□□□ □□□□□ □□□ □□□ □□□□□□□ □□□ □ □□ □□.

NEW QUESTION: 221

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Which of the following is a valid configuration for the Cisco ISE authentication policy? (Select two)

- A. IT Training, IT Admin, Security Engineering, Network Engineering
- B. IT Training, IT Admin, Security Engineering, Network Engineering, Default
- C. IT Training, IT Admin, Security Engineering, Network Engineering, Default, Shell Profiles
- D. IT Training, IT Admin, Security Engineering, Network Engineering, Default, Shell Profiles, Command Sets

Answer: C (LEAVE A REPLY)

NEW QUESTION: 222

Which of the following is a valid configuration for the Cisco ISE authentication policy?



Which of the following is a valid configuration for the Cisco ISE authentication policy?

- A. Ingress router, Egress router, Secure Server
- B. Ingress router, Egress router
- C. Ingress router, Secure Server
- D. Ingress router, Egress router, Secure Server, Cisco TrustSec

Answer: A (LEAVE A REPLY)

https://www.cisco.com/c/en/us/td/docs/switches/lan/trustsec/configuration/guide/trustsec/arch_over.html#52796

NEW QUESTION: 223

Which of the following is a valid configuration for the Cisco ISE authentication policy?

- A. Ingress router, Egress router, Secure Server, Cisco TrustSec
- B. PSN, PAN/MnT/pxGrid, Ingress router, Egress router, Secure Server

- C. Cisco FTD
- D. Cisco FTD

Answer: A (LEAVE A REPLY)

300-715 Cisco DumpTop 300-715! DumpTop 300-715, DumpTop 300-715 <https://www.dumptop.com/Cisco/300-715-dump.html> (301 Q&As Dumps, 30%OFF Special Discount: KrDump)

NEW QUESTION: 227

- 200 Cisco ISE 200 PAN Mnt 400 PSN 200 PSN?
- A. 500 PSN Cisco ISE
 - B. pxGrid
 - C. ISE ID
 - D. PAN 400

Answer: (SHOW ANSWER)

NEW QUESTION: 228

- 802.1X deployment monitor mode
- A. 802.1X
 - B. monitor mode
 - C. 802.1X
 - D. monitor mode

Answer: B (LEAVE A REPLY)

NEW QUESTION: 229

- 802.1X deployment monitor mode
- A. 802.1X
 - B. monitor mode
 - C. 802.1X
 - D. monitor mode

Answer: B (LEAVE A REPLY)

https://www.lookingpoint.com/blog/cisco-ise-wired-802.1x-deployment-monitormode#:~:text=Low%20impact%20mode%20works%20similar,DHCP%2C%20PXE%20boot%2C%20

