

➤ **Vendor: Cisco**

➤ **Exam Code: 300-715**

➤ **Exam Name: Implementing and Configuring Cisco Identity Services Engine (ISE)**

➤ **New Updated Questions from [Braindump2go](#) (Updated in [Nov.2020](#))**

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QUESTION 62

Which statement is not correct about the Cisco ISE Monitoring node?

- A. The local collector agent collects logs locally from itself and from any NAD that is configured to send logs to the Policy Service node.
- B. Cisco ISE supports distributed log collection across all nodes to optimize local data collection, aggregation, and centralized correlation and storage.
- C. The local collector agent process runs only the Inline Posture node.
- D. The local collector buffers transport the collected data to designated Cisco ISE Monitoring nodes as syslog; once Monitoring nodes are globally defined via Administration, ISE nodes automatically send logs to one or both of the configured Monitoring nodes.

Answer: C

QUESTION 63

The profiling data from network access devices is sent to which Cisco ISE node?

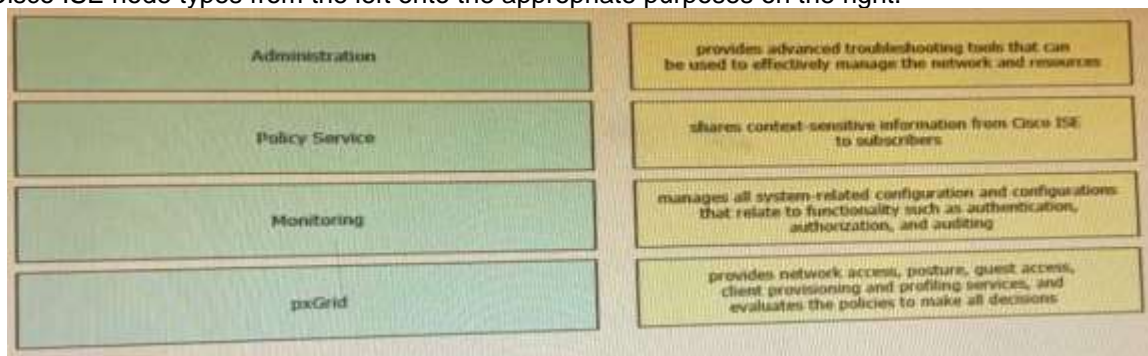
- A. Monitoring node
- B. Administration node
- C. Inline Posture node
- D. Policy Service node

Answer: D

QUESTION 64

Drag and Drop Question

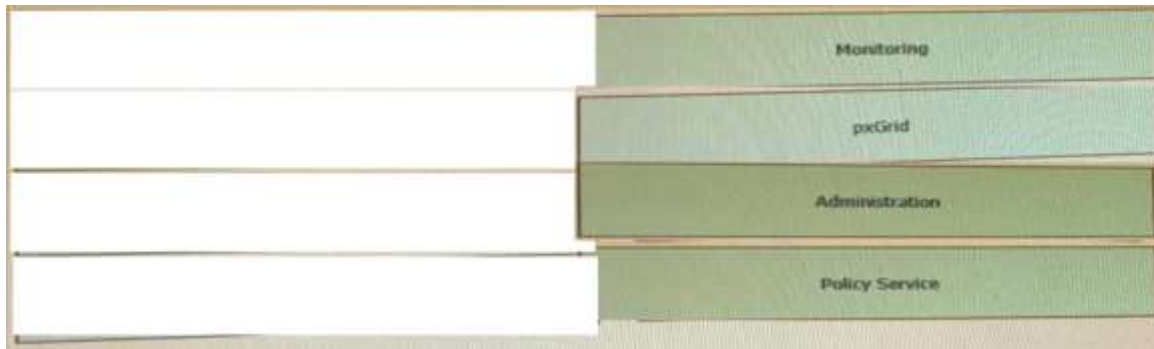
Drag the Cisco ISE node types from the left onto the appropriate purposes on the right.



Answer:

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**Explanation:**

Monitoring = provides advanced monitoring and troubleshooting tools that you can use to effectively manage your network and resources

Policy Service = provides network access, posture, guest access, client provisioning, and profiling services. This persona evaluates the policies and makes all the decisions.

Administration = manages all system-related configuration and configurations that relate to functionality such as authentication, authorization, auditing, and so on

pxGrid = shares context-sensitive information from Cisco ISE to subscribers

[https://www.cisco.com/c/en/us/td/docs/security/ise/1-](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)

[4/admin_guide/b_ise_admin_guide_14/b_ise_admin_guide_14_chapter_011.html#ID57](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)

QUESTION 65

Which configuration is required in the Cisco ISE authentication policy to allow Central Web Authentication?

- A. MAB and if user not found, continue
- B. MAB and if authentication failed, continue
- C. Dot1x and if user not found, continue
- D. Dot1x and if authentication failed, continue

Answer: A

QUESTION 66

Which portal is used to customize the settings for a user to log in and download the compliance module?

- A. Client Profiling
- B. Client Endpoint
- C. Client Provisioning
- D. Client Guest

Answer: C

QUESTION 67

Which term refers to an endpoint agent that tries to join an 802 1X-enabled network?

- A. EAP server
- B. supplicant
- C. client
- D. authenticator

Answer: D

QUESTION 68

Which two features are available when the primary admin node is down and the secondary admin node has not been promoted? (Choose two)

- A. hotspot
- B. new AD user 802 1X authentication
- C. BYOD
- D. guest AUP

Answer: BC

QUESTION 69

Which protocol must be allowed for a BYOD device to access the BYOD portal?

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

Answer: C

QUESTION 70

In which two ways can users and endpoints be classified for TrustSec? (Choose Two.)

- A. VLAN
- B. SXP
- C. dynamic
- D. QoS
- E. SGACL

Answer: AE

QUESTION 71

Which types of design are required in the Cisco ISE ATP program?

- A. schematic and detailed
- B. preliminary and final
- C. high-level and low-level designs
- D. top down and bottom up

Answer: C

QUESTION 72

If there is a firewall between Cisco ISE and an Active Directory external identity store, which port does not need to be open?

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

Answer: C