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Q&A

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Exam : **500-265**

Title : Advanced Security Architecture System Engineer

Version : DEMO

1.Which step is next after a user prepares and sends an encrypted message to a recipient?
A.The email is forwarded to new users to be authenticated.
B.The decrypted message is displayed to the recipient.
C.The customer receives an encrypted message requiring a decryption key.
D.The encryption key is stored in the ESA servers.
E.The encrypted message is displayed to the recipient.
Answer:B

2.Which two statements about the identity-based policy controls are true?(Choose two)
A.Stop threats from getting in and spreading.
B.Manage identity policies.
C.Monitor web and email traffic.
D.Control all access from one place.
E.Identify malicious files.
Answer:AB

3.Which two tasks can administrators perform with the Application Visibility and Control feature?(Choose two)
A.Limit individual or group-based access to certain application components.
B.Can restrict only entire applications.
C.Ensure device compliance.
D.Access the contents of each device remotely.
E.Decect and track custom application signatures.
Answer:E
Explanation:
https://www.cisco.com/c/en/us/products/routers/avc-control.html?stickynav=1
Reprioritize applications using our industry-leading QoS capabilities. Group applications using attributes based on traffic class and business relevance. Choose application paths based on real-time performance.

4.Which policy and access solution technology combines posture checks and authentication across wired,wireless,and VPN network to provide a consistent connection to the corporate network from every where?
A.Cisco AnyConnect
B.Cisco Identity Services Engine
C.Cisco TrustSec.
D.Cisco Next-Generation Intrusion Prevention System.
Answer:B

5.Which feature of Cisco AMP tracks the movement of a file within the enviranment and monitors its dlsposrhon over time?
A. file retrospection
B.Cisco Threat Grid
C.trajectory
E.fuzzy fingerprinting

F.machine learning

Answer:C