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Shared by Langley on 29-01-2024

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Question Type: MultipleChoice

Cloud Security Posture Management uses which of the following to integrate with cloud accounts?

Options:

- A- IAM account credentials
- **B-** Security Objects
- C- SDDC
- **D-** CloudGuard Controller

Answer:

Α

Question 2

Question Type: MultipleChoice

After the cloud acquisition process finishes. Cloud Security Posture Security module secures access to cloud environments by
performing controls access to cloud environments by performing the following tasks: Visualizes Security Policies in cloud environments, control access to protected cloud assets with short-term dynamic access leases, and
Options:
A- Automatically Installs Policies
B- Deploys new management resources
C- Manages Network Security Groups
D- Deploys new internal cloud resources
Answer:
В

Question Type: MultipleChoice

What platform provides continuous compliance and governance assessments that evaluate public infrastructure according to industry to industry standards and best practices?

Options:	
A- Cloud Security Pos	sture Management
B- CloudGuard laaS F	Public Cloud
C- CloudGuard SaaS	
D- CloudGuard laaS F	Private Cloud
Answer:	
В	
В	
В	
Question 4	
	Choice
Question 4 Question Type: Multiple	
Question 4 Question Type: Multiple	Choice The Management (CSPM) operates as which type of service based platform?
Question 4 Question Type: Multiple	
Question 4 Question Type: Multiple	

A- CaaS
B- SaaS
C- PaaS
D- laaS
Angurar
Answer:
D
Question 5
Question Type: MultipleChoice
Introduction to Cloud Security Posture Management uses which of the following to connect, communicate, and collect information from
cloud accounts and third party tools?

Options:

B- HTML

A- SmartConsole



D- APIs

Answer:

D

Question 6

Question Type: MultipleChoice

Once the Deployment finishes, Cloud Security Posture Management applies default network security posture that does what?

Options:

- A- Minimizes the risk of external threats by blocking access to high risk sites and external users
- B- Minimizes the risk of external threats by blocking accessed to the internet
- C- Minimizes the risk of external threats by blocking access to all internal resources
- D- Minimizes the risks of external threats by blocking access to services and ports

Answer:

D

Question 7

Question Type: MultipleChoice

When Cloud Security Posture Management discovers non- compliant cloud resources, CloudBot applications perform automated remediation's to correct any violations. How true is this statement?

Options:

- A- This is true, however it requires Full Protection access to the Cloud Account to perform automated remediation
- B- This is not true, Cloud Security Posture Management (CSPIU) can only report non-compliance and cannot remediate by itself
- C- This is partially true, however the automated remediation is not done by CloudBot applications but it is done by the Security Management Server
- D- This is not true because CloudBot applications are used to provide chat service to respond to non-compliance alerts

Answer:

Α

Question Type: MultipleChoice

Which CloudGuard security platform enables organizations to view and access their security posture, find cloud misconfigurations, and enforce best practices?

Options:

- A- CloudGuard laaS Private Cloud Solution
- **B-** CloudGuard SaaS
- C- CloudGuard Security Posture Management
- D- CloudGuard laaS Public Cloud Solution

Answer:

С

Question 9

Question Type: MultipleChoice
Cloud Security Posture Management uses CloudBots to assist with
Options:
A- cloud account configurations and data flows
B- securing IAM account credentials.
C- identifying where the organization's security posture need:
D- automatic compliance remediation
Answer:
D

Question Type: MultipleChoice

How does the Cloud Security Posture Management (CSPM) service deliver intelligence threat feeds, enforce compliance policies, and apply security enhancement to the environment.

|--|

- A- The Cloud Security Posture Management (CSPM) does this by using the SOAP protocol and XML
- B- The Cloud Security Posture Management (CSPM) does this by .usingSSH and microagents
- C- The Cloud Security Posture Management (CSPM) does this by using REST APIs
- D- The Cloud Security Posture Management (CSPM) does this by using SIC connections on the cloud

Answer:

D

Question 11

Question Type: MultipleChoice

The Security Administrator needs to reconfigure the API server, which command would need to be ran?

Options:

- A- api reboot
- B- api reconf
- C- api restart
- D- api reconfig

Answer:

D

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