

Google

GCP-Cloud Security
Google Cloud Security Essentials

Questions And Answers PDF Format:

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Version = Product



Question: 1

Which Google Cloud service requires you to be responsible for your own security updates?

- A. BigQuery
- B. Compute Engine
- C. Cloud Storage
- D. App Engine

Answer: B

Question: 2

What association do Windows instances have with a GCP organization hierarchy?

- A. Windows instance accounts are directly tied to your GCP member accounts.
- B. Anyone with RDP access can reset passwords and create new users.
- C. IAM roles determine who can reset SSH keys on Windows instances.
- D. IAM roles determine who can create/reset user accounts, but accounts on the Windows instance have no association with GCP users.

Answer: D

Question: 3

What are the requirements necessary to SSH to a Compute Engine instance using custom SSH credentials? (Choose all that apply)

- A. Private SSH key
- B. Two-factor authentication
- C. Username/password
- D. Public SSH key in metadata.

Answer: AD

Question: 4

How can you centrally manage your Linux and Windows instance security updates on GCP? (Choose all that apply)

- A. Use SCCM for Windows.
- B. Use Google's central Compute Engine patching tools.
- C. Use products such as Ansible and Chef for Linux
- D. You cannot centrally manage your instances.

Answer: AC

Question: 5

What should you consider for the default VPC firewall rules in a production environment?

- A. You should instead open all ports to the public Internet, and limit access via IAM roles instead.
- B. You should not use default VPC firewall rules, instead limit ICMP protocol to your organization.
- C. The default firewall rules are fine to use as is.
- D. You should not use default VPC firewall rules, instead limit port 22 and 3389 access to only your organization.

Answer: D

Question: 6

How do you update managed instance group security patches being served by a load balancer?

- A. Use the instance group central management dashboard to update instances.
- B. SSH into each machine and run updates on each.
- C. Use Ansible to manage the OS updates on each instance group machine.
- D. Create a new instance template with an updated image, and then use the Rolling Update feature to cycle in the new template to replace the older one.

Answer: D

Question: 7

How can you connect over SSH to a GCE instance from a local terminal using your Google Cloud SDK authenticated credentials?

- A. Click the SSH button in the web console.
- B. `gcloud compute ssh [instance_name]`
- C. `ssh [username]`
Answer: `[instance-ip-address]`
- D. `gsutil ssh [instance-name]`

Answer: B

Question: 8

What does a default ACL do for a bucket?

- A. Changes the ACL for new objects added.
- B. Changes the ACL on existing objects.
- C. Sets ACLs back to its default properties.
- D. Sets ACLs to public read access.

Answer: A

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