



Your score: 100%

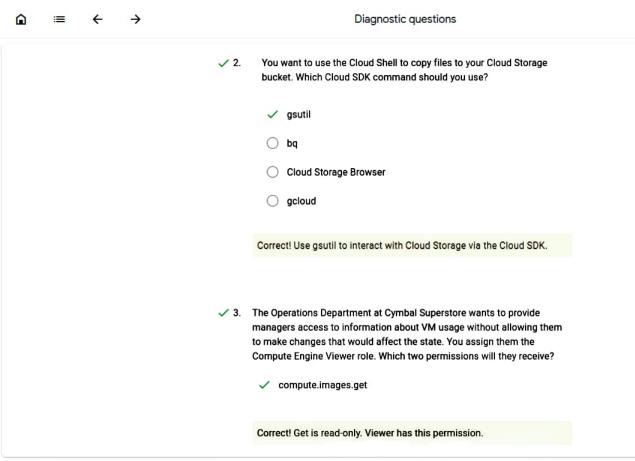
Passing score: 75%

Retake

Congratulations! You passed this assessment.

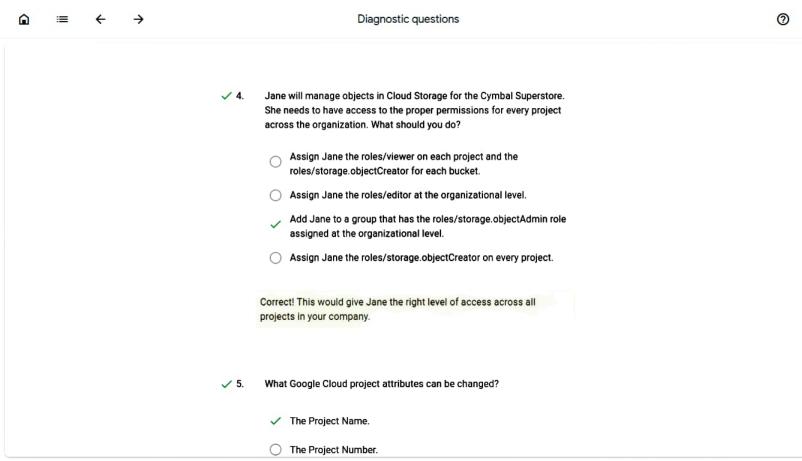
- Fiona is the billing administrator for the project associated with Cymbal Superstore's eCommerce application. Jeffrey, the marketing department lead, wants to receive emails related to budget alerts. Jeffrey should have access to no additional billing information. What should you do?
 - Use Cloud Monitoring notification channels to send Jeffrey an email alert.
 - Add Jeffrey and Fiona to the budget scope custom email delivery dialog.
 - Send alerts to a Pub/Sub topic that Jeffrey is subscribed to.
 - Change the budget alert default threshold rules to include Jeffrey as a recipient.

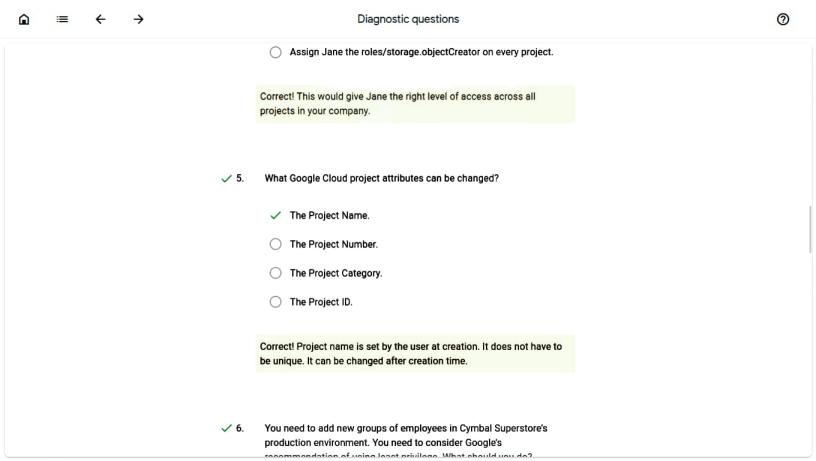
Correct! You can set up to 5 Cloud Monitoring channels to define email recipients that will receive budget alerts.



√ 3.	managers access to information about VM usage without allowing them to make changes that would affect the state. You assign them the Compute Engine Viewer role. Which two permissions will they receive?							
	✓ compute.images.get							
	Correct! Get is read-only. Viewer has this permission.							
	compute.images.create							
	compute.images.setIAM							
	computer.images.update							
	✓ compute.images.list							
	Correct! Viewers can perform read-only actions that do not affect state.							

Jane will manage objects in Cloud Storage for the Cymbal Superstore.





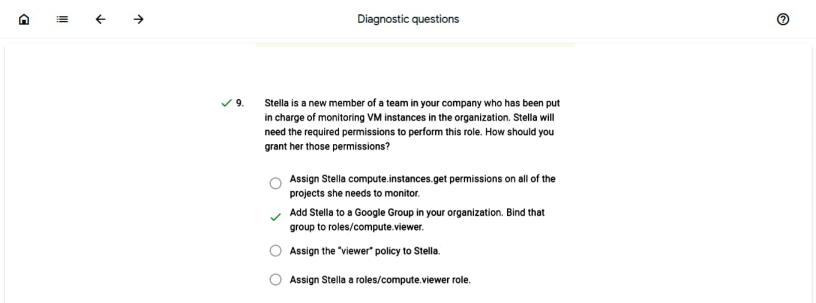
- You need to add new groups of employees in Cymbal Superstore's production environment. You need to consider Google's recommendation of using least privilege. What should you do?
 - Grant predefined and custom roles that provide necessary permissions and grant basic roles only where needed.
 - Grant the least restrictive basic roles to most services and grant predefined and custom roles only when necessary.
 - Grant custom roles to individual users and implement basic roles at the resource level.
 - Grant the most restrictive basic role to most services, grant predefined or custom roles as necessary.

Correct! Basic roles are broad and don't use the concept of least privilege. You should grant only the roles that someone needs through predefined and custom roles.

- 7. How are billing accounts applied to projects in Google Cloud? (Pick two).
 - A project and its resources can be tied to more than one billing account.

≔	←	→	Diagnostic questions	0
			 7. How are billing accounts applied to projects in Google Cloud? (Pick two). A project and its resources can be tied to more than one billing account. A billing account can be linked to one or more projects. Correct! A billing account can handle billing for more than one project. A project and its resources can only be tied to one billing account. 	
			Correct! A project can only be linked to one billing account at a time. Set up Cloud Billing to pay for usage costs in Google Cloud projects and Google Workspace accounts.	
			 ✓ 8. How are resource hierarchies organized in Google Cloud? ✓ Organization, Folder, Project, Resource 	

≔	←	→	Diagnostic questions	②
			 Set up Cloud Billing to pay for usage costs in Google Cloud projects and Google Workspace accounts. 	
			√ 8. How are resource hierarchies organized in Google Cloud?	
			 Organization, Folder, Project, Resource 	
			Project, Organization, Folder, Resource	
			Resource, Folder, Organization, Project	
			Organization, Project, Resource, Folder	
			Correct! Organization sits at the top of the Google Cloud resource hierarchy. This can be divided into folders, which are optional. Next, there are projects you define. Finally, resources are created under projects.	
			Stella is a new member of a team in your company who has been put in charge of monitoring VM instances in the organization. Stella will need the required permissions to perform this role. How should you grant her those permissions?	



Correct! Best practice is to manage role assignment by groups, not by

√ 10. Pick two choices, from the options below, that provide a command line

individual users.

interface to Google Cloud.

Cloud Shell

