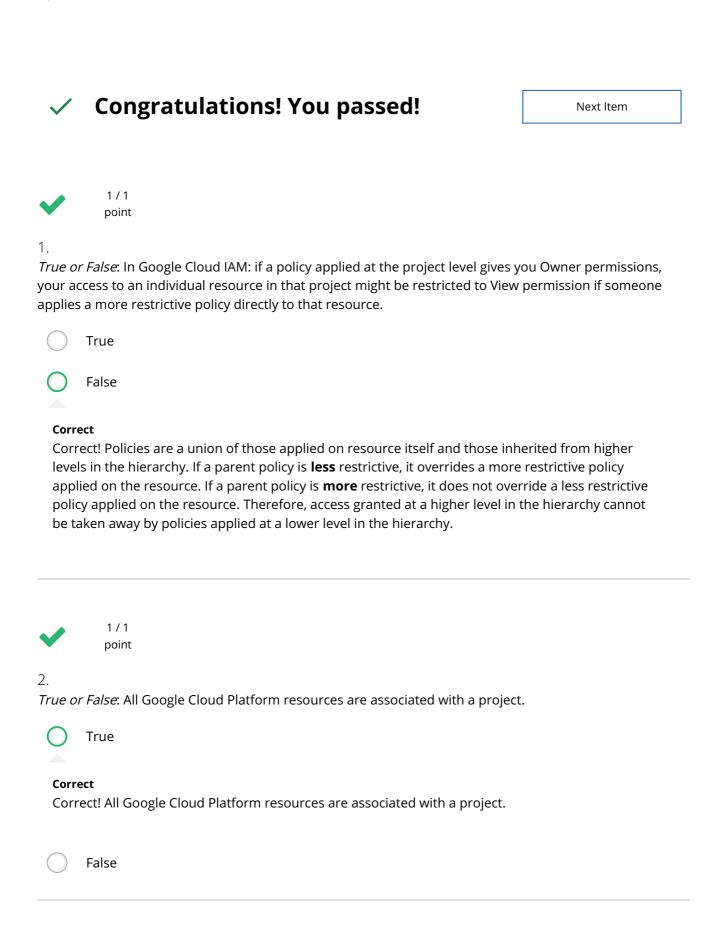
Getting Started with Google Cloud Platform

Quiz, 8 questions

8/8 points (100%)



/

1/1 point

| क्ष बन्ने क्ष | Started with Google whold Plattory (Choose all that are correct. Choose 878 points (10 |
|---------------------|--|
| | A way to allow users to act with service account permissions |
| Corr Corr | |
| | Authentication between Google Cloud Platform services |
| Corr Corr | |
| | A set of predefined permissions |
| Un-s | elected is correct |
| | A way to restrict the actions a resource (such as a VM) can perform |
| Corr Corr | |
| COIT | ect! |
| V | 1 / 1 point |
| 4. | 1/1 |
| 4. | 1 / 1 point |
| 4. | 1 / 1 point GCP customers and Google Cloud Platform divide responsibility for security? |
| 4. | 1/1 point O GCP customers and Google Cloud Platform divide responsibility for security? All aspects of security are Google's responsibility. |
| 4. | 1/1 point O GCP customers and Google Cloud Platform divide responsibility for security? All aspects of security are Google's responsibility. All aspects of security are the customer's responsibility. Google takes care of the lower parts of the stack, and customers are responsible for the higher parts. |

Getting Started with Google Cloud Platform

8/8 points (100%)

Quiz, 8 questions 5. Which of these values is globally unique, permanent, and unchangeable, but chosen by the customer? The project number The project's billing credit-card number The project ID Correct Correct! The project name 1/1 point Consider a single hierarchy of GCP resources. Which of these situations is possible? (Choose all that are correct. Choose 3 responses.) There is no organization node, and there are no folders. Correct Correct! There is an organization node, and there is at least one folder. Correct Correct! There is an organization node, and there are no folders. Correct Correct! There are two or more organization nodes **Un-selected** is correct

There is no organization node, but there is at least one folder.

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Quiz, 8 questions

8/8 points (100%)

| ~ | 1 / 1 point |
|---------------------|---|
| 7. | |
| | s the difference between IAM primitive roles and IAM predefined roles? |
| | Primitive roles only allow viewing, creating, and deleting resources. Predefined roles allow any modification. |
| | Primitive roles are changeable once assigned. Predefined roles can never be changed. |
| | Primitive roles only apply to the owner of the GCP project. Predefined roles can be associated with any user. |
| | Primitive roles can only be granted to single users. Predefined roles can be associated with a group. |
| 0 | Primitive roles affect all resources in a GCP project. Predefined roles apply to a particular service in a project. |
| Corr | rect! 1/1 |
| / | point |
| | statement is true about billing for solutions deployed using Cloud Marketplace (formerly known as Launcher)? You pay only for the underlying GCP resources you use, with the possible addition of extra fees |
| | for commercially licensed software. |
| Corr Corr | |
| | You pay only for the underlying GCP resources you use; Google pays the license fees for commercially licensed software. |
| | Cloud Marketplace solutions are always free. |
| | After a trial period, each Cloud Marketplace solution assesses a fixed recurring monthly fee. |

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8/8 points (100%)

Quiz, 8 questions



