✓ **Congratulations! You passed!**

Grade received 100%   **Latest Submission Grade** 100%   **To pass** 80% or higher

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1. When would you choose to have an organization node? (Select two)   **1 / 1 point**

   ☑ When you want to create folders

   > ✓ **Correct**
   > Correct! Folders require an organization node

   ☐ When you want to organize resources into projects

   ☑ When you want to centrally apply organization-wide policies

   > ✓ **Correct**
   > Correct! Organization nodes let you apply policies centrally.

   ☐ There's no choice; organization nodes are mandatory.

2. Which statement best describes how Google Cloud resources are associated within the resource hierarchy?   **1 / 1 point**

   ⦿ All Google Cloud resources are associated with a project.

   ○ All Google Cloud resources are associated with a folder.

   ○ All Google Cloud resources are associated with an organization.

   ○ Google Cloud resources are not associated with the resource hierarchy.

   > ✓ **Correct**
   > Correct! All Google Cloud resources are associated with a project.

3. Consider a single hierarchy of Google Cloud resources. Which of these situations is possible? (Choose 3 responses.)   **1 / 1 point**

   ☑ There is no organization node, and there are no folders.

   > ✓ **Correct**
   > Correct!

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

   ☑ There is an organization node, and there are no folders.

   > ✓ **Correct**
   > Correct!

   ☑ There is an organization node, and there is at least one folder.

   > ✓ **Correct**
   > Correct!

   ☐ There are two or more organization nodes.

4. Your company has two Google Cloud projects and you want them to share policies. What is the least error-prone way to set this up?   **1 / 1 point**

   ○ Duplicate all the policies from one project onto the other.

   ⦿ Place both projects into a folder, and define the policies on that folder.

   ○ Create shared resource policies on the common resources that are used in both projects.

   ○ Define the new shared policy in the organization node.

   > ✓ **Correct**
   > That's correct!

5. What is the difference between Identity and Access Management (IAM) basic roles and IAM predefined roles? `1 / 1 point`

- ⦿ Basic roles affect all resources in a Google Cloud project. Predefined roles apply to a specific service in a project.
- ◯ Basic roles only allow viewing, creating, and deleting resources. Predefined roles allow any modification.
- ◯ Basic roles only apply to the owner of the Google Cloud project. Predefined roles can be associated with any user.
- ◯ Basic roles can only be granted to single users. Predefined roles can be associated with a group.

✓ **Correct**
Correct!

6. Select the option that displays IAM roles from general to specific. `1 / 1 point`

- ⦿ Basic roles, predefined roles, custom roles
- ◯ Custom roles, predefined roles, basic roles
- ◯ Predefined roles, custom roles, basic roles

✓ **Correct**
Correct!

7. How does the resource hierarchy control how IAM policies are inherited? `1 / 1 point`

- ◯ IAM policies that are implemented higher in the resource hierarchy deny access that is granted by lower-level policies.
- ⦿ IAM policies that are implemented by lower-level policies can override the policies defined at a higher level.
- ◯ IAM policies are only implemented at the project level; they cannot be amended by lower levels of the resource hierarchy.

✓ **Correct**
Correct!

8. Which way of accessing Google Cloud lets you control services through the code you write? `1 / 1 point`

- ◯ The Cloud Console
- ◯ The Cloud SDK and Cloud Shell
- ⦿ APIs
- ◯ The Cloud Console mobile app

✓ **Correct**
Correct!