✓ **Congratulations! You passed!**
TO PASS 66% or higher

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GRADE
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Module Quiz

LATEST SUBMISSION GRADE
100%

1. Which FOUR of the following are Cloud IAM Objects that can be used to organize resources in GCP? `1 / 1 point`

   ☐ Instance

   ☑ Organization

   > ✓ **Correct**
   > Correct! The Organization object is actually the main object under which all others nest hierarchically.

   ☐ Container

   ☑ Member

   > ✓ **Correct**
   > Correct! Members are also cloud resources, in this context.

   ☑ Folder

   > ✓ **Correct**
   > Correct! Folders are objects that can be used to organize cloud resources.

   ☐ Bucket

   ☑ Role

   > ✓ **Correct**
   > Correct! Roles are also cloud resources, in this context.

2. Projects in GCP provide many management-related features, including the ability to (choose TWO below...) `1 / 1 point`

   ☐ Balance server load between different Projects.

   ☑ Selectively enable specific services and APIs.

   > ✓ **Correct**
   > Correct! You can also assign manager permissions more effectively,

   ☑ Track and manage quota usage.

   > ✓ **Correct**
   > Correct! You can also track general resource usage as well.

   ☐ Keep on-prem AD/LDAP accounts synced up with user's GCP resources.

3. Which TWO of the following statements about Cloud IAM Policies is TRUE? `1 / 1 point`

☑ A policy is a collection of access statements attached to a resource.

✓ **Correct**
Correct! One way to think of it is, resource policies are a union of parent and resource.

☐ An organization policy can only be applied to the organization node.

☐ A less restrictive parent policy will not override a more restrictive child resource policy.

☑ A Policy binding binds a list of members to a role.

✓ **Correct**
Correct! Members can be user accounts, Google groups, Google domains, and service accounts.