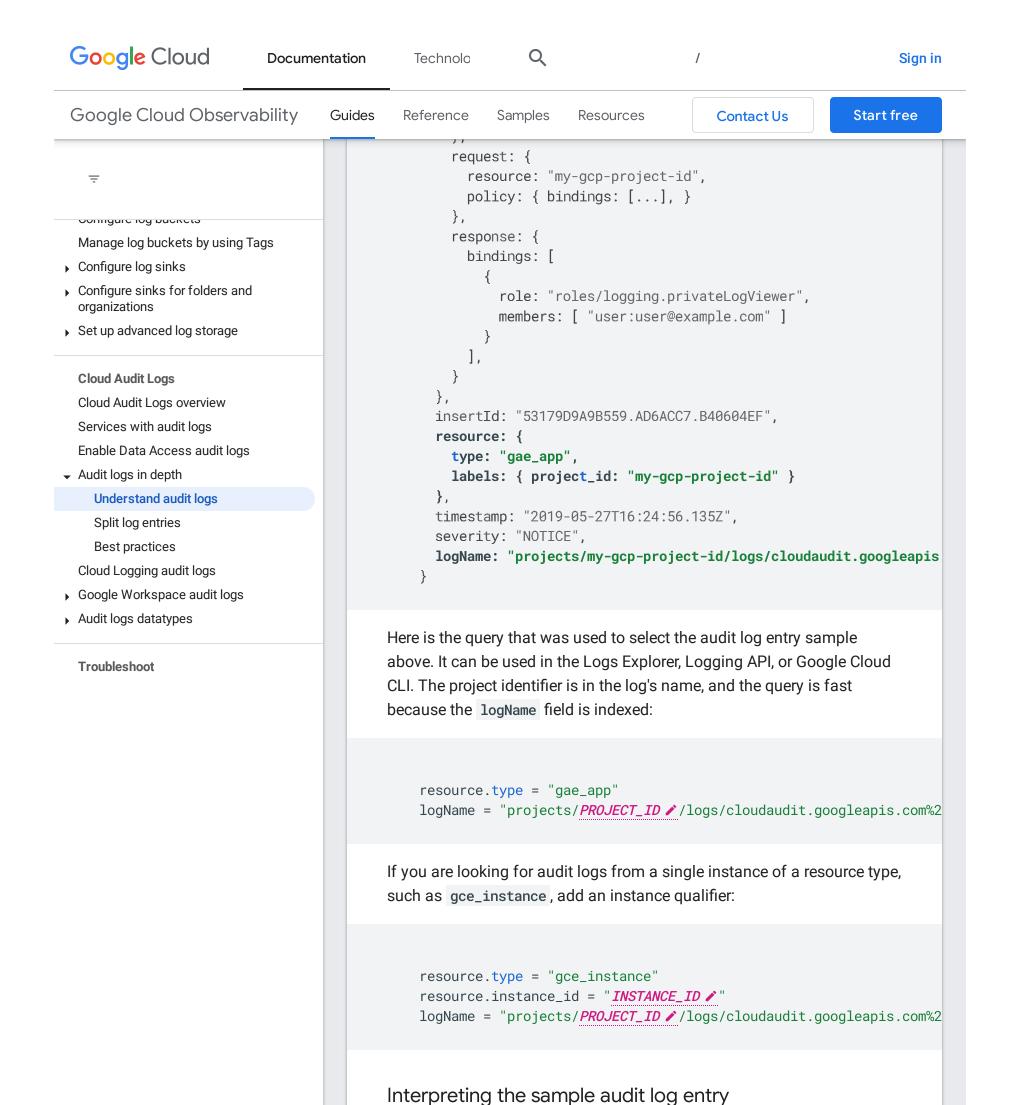
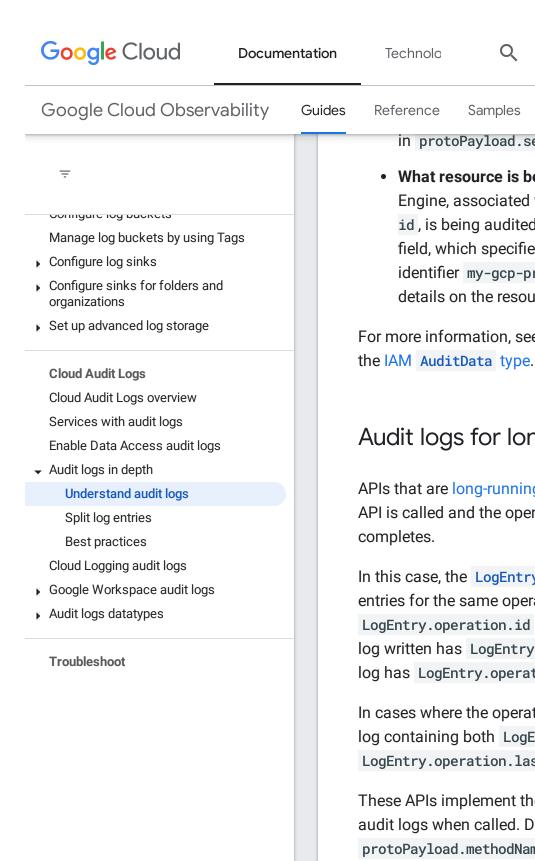


## Sample audit log entry

This section uses a sample audit log entry to explain how to find the most important information in audit log entries.





in protoPayload.serviceData.

Q

 What resource is being audited? An application running in App Engine, associated with a Google Cloud project my-gcp-projectid, is being audited. You can determine this from the resource field, which specifies the resource type gae\_app and the project identifier my-gcp-project-id. In this example, you would find details on the resource type in the monitored resource type list.

Resources

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For more information, see the LogEntry type, the AuditLog type, and

## Audit logs for long-running operations

APIs that are long-running operations emit two audit logs; one when the API is called and the operation starts, and one when the operation

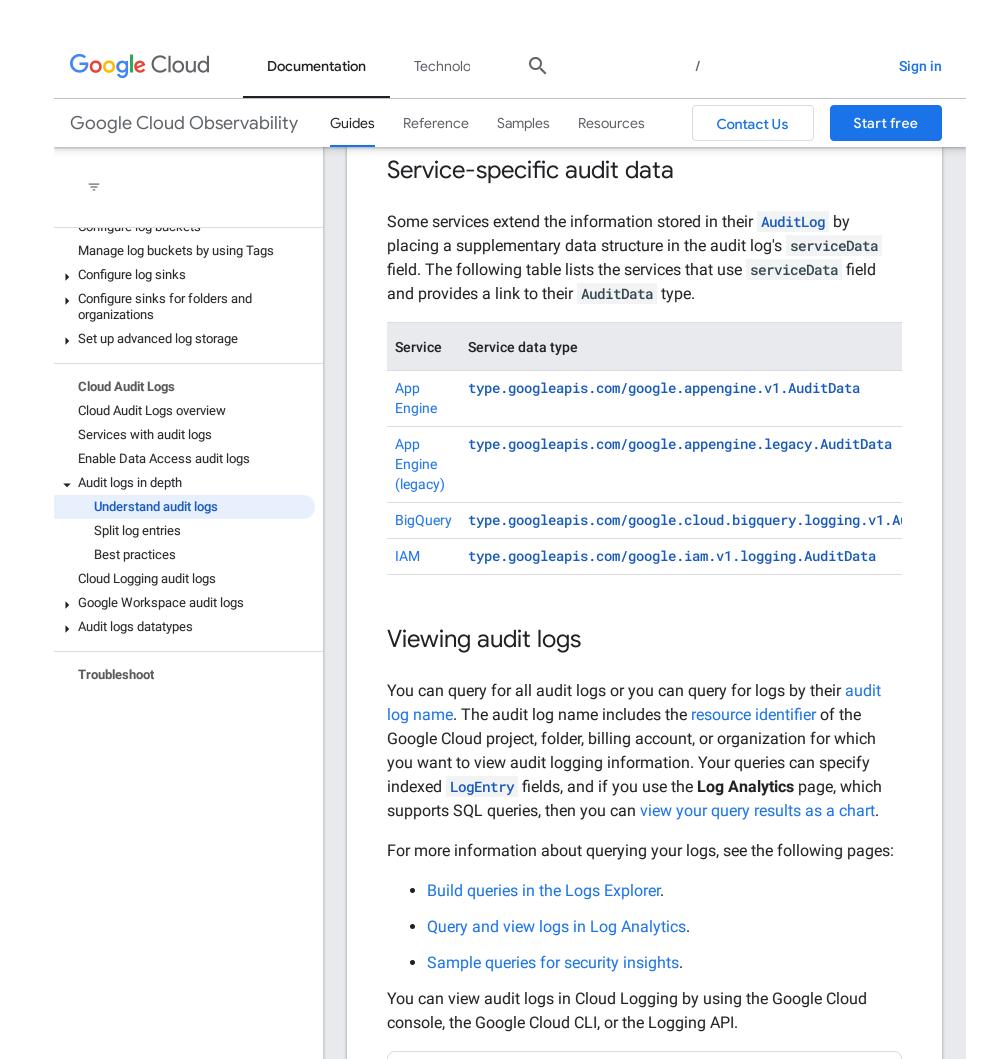
In this case, the LogEntry object contains an operation field. Log entries for the same operation have the same value for both LogEntry.operation.id and LogEntry.operation.producer. The first log written has LogEntry.operation.first=true, and the completion log has LogEntry.operation.last=true.

In cases where the operation completes immediately, there is only one log containing both LogEntry.operation.first=true and LogEntry.operation.last=true.

These APIs implement the Operations service. This service generally emit audit logs when called. Depending on which APIs are called, protoPayload.methodName is one of the following:

- google.longrunning.Operations.ListOperations
- google.longrunning.Operations.GetOperation
- google.longrunning.Operations.CancelOperation
- google.longrunning.Operations.WaitOperation
- google.longrunning.Operations.DeleteOperation

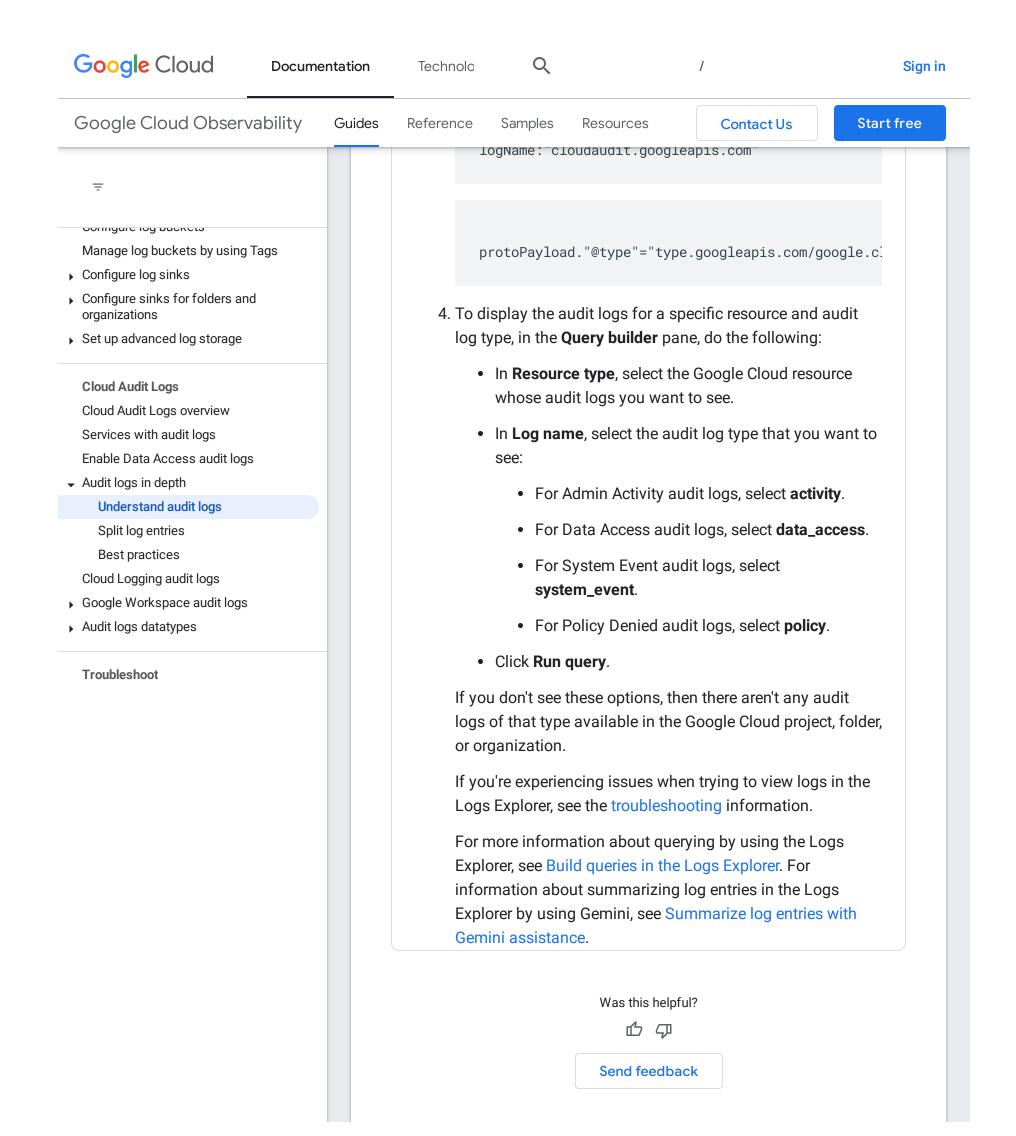
LogEntry.operation isn't specified in this case, as this API returns metadata about long-running operations, but is not a long-running

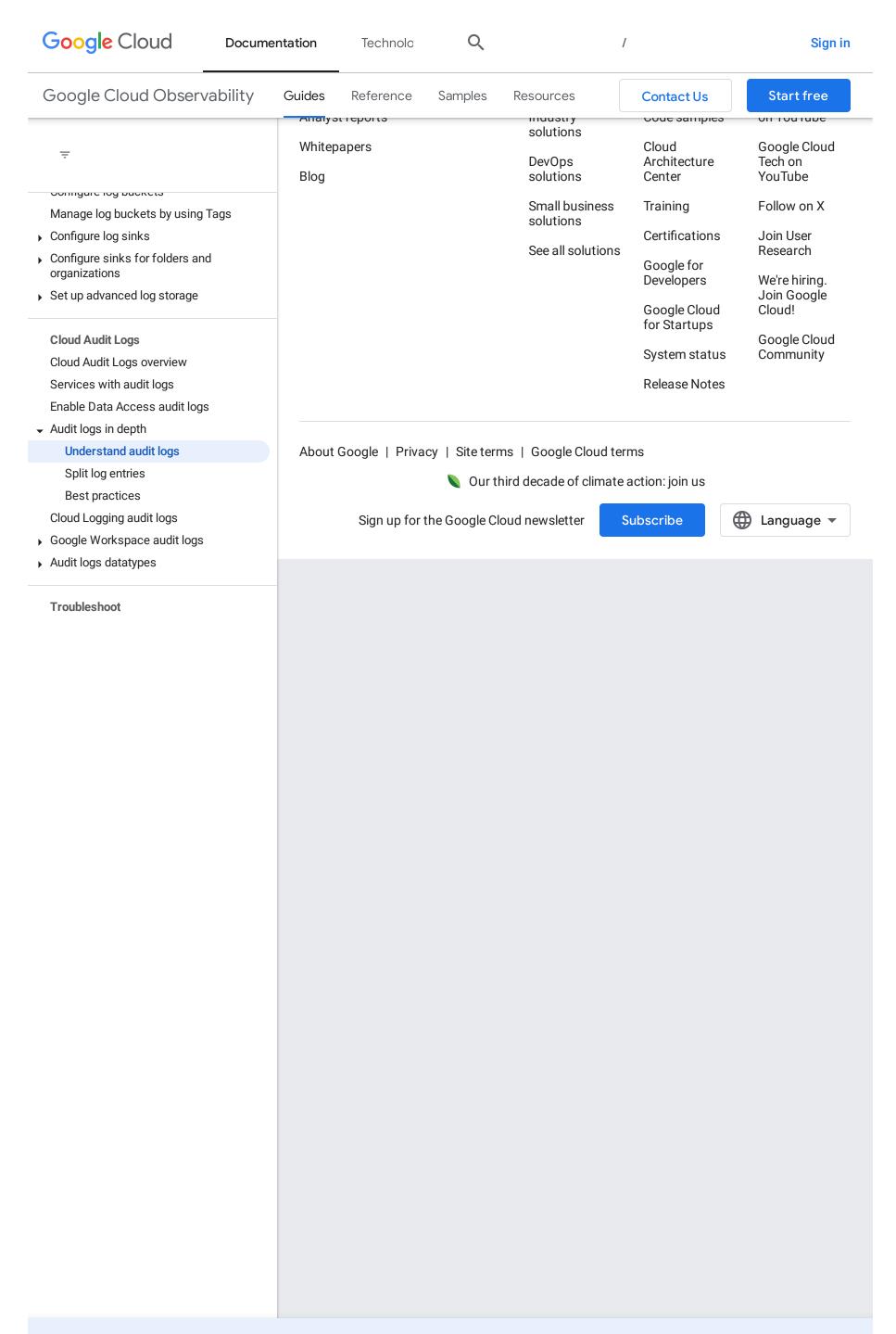


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