

Google Cloud Status Dashboard

This page provides status information on the services that are part of Google Cloud. Check back here to view the current status of the services listed below. If you are experiencing an issue not listed here, please [contact Support](#). Learn more about what's posted on the dashboard in [this FAQ](#). For additional information on these services, please visit <https://cloud.google.com/>.

Incident affecting Google Cloud Functions

Some deployments to Google Cloud Functions using go113 runtime are failing

Incident began at **2020-10-23 06:22** and ended at **2020-10-23 08:00** (all times are **US/Pacific**).

	DATE	TIME	DESCRIPTION
✔	Oct 23, 2020	08:00	<p>The issue with deployments of Google Cloud Functions using go113 runtime has been resolved for all affected users as of Friday, 2020-10-23 07:51 US/Pacific.</p> <p>We thank you for your patience while we worked on resolving the issue.</p>
⚠	Oct 23, 2020	07:54	<p>Description: Mitigation work is currently underway by our engineering team.</p> <p>We do not have an ETA for mitigation at this point.</p> <p>We will provide more information by Friday, 2020-10-23 08:15 US/Pacific.</p> <p>Diagnosis: Customers affected by this issue may see an error similar to the following:</p> <p>ERROR: (gcloud.functions.deploy) OperationError: code=3, message=Build failed: # github.com/cloudevents/sdk-go/v2/extensions</p> <p>src/github.com/cloudevents/sdk-go/v2/extensions/distributed_tracing_extension.go:161:3: cannot use span (type trace.Span) as type *trace.Span in return argument:</p> <p>*trace.Span is pointer to interface, not interface; Error ID: 1093f764</p> <p>Workaround: Customers can avoid this issue by making sure to include a "go.mod" file in their project. For more information see this blog post:</p> <p>https://blog.golang.org/using-go-modules</p>
⚠	Oct 23, 2020	07:13	<p>Description: We are experiencing an issue with Google Cloud Functions, affecting deployments using the "go113" runtime, beginning at Thursday, 2020-10-22 15:00 US/Pacific.</p> <p>Our engineering team continues to investigate the issue.</p> <p>We will provide an update by Friday, 2020-10-23 08:00 US/Pacific with current details.</p> <p>We apologize to all who are affected by the disruption.</p> <p>Diagnosis: Customers affected by this issue may see an error similar to the following:</p> <p>ERROR: (gcloud.functions.deploy) OperationError: code=3, message=Build failed: # github.com/cloudevents/sdk-go/v2/extensions</p> <p>src/github.com/cloudevents/sdk-go/v2/extensions/distributed_tracing_extension.go:161:3: cannot use span (type trace.Span) as type *trace.Span in return argument:</p> <p>*trace.Span is pointer to interface, not interface; Error ID: 1093f764</p> <p>Workaround: Customers can avoid this issue by making sure to include a "go.mod" file in their project. For more information see this blog post:</p> <p>https://blog.golang.org/using-go-modules</p>
⚠	Oct 23, 2020	06:47	<p>Description: We are experiencing an issue with Google Cloud Functions, affecting deployments using the "go113" runtime, beginning at Thursday, 2020-10-22 15:00 US/Pacific.</p> <p>Our engineering team continues to investigate the issue.</p> <p>We will provide an update by Friday, 2020-10-23 08:00 US/Pacific with current details.</p> <p>We apologize to all who are affected by the disruption.</p> <p>Diagnosis: Customers affected by this issue may see an error similar to the following:</p> <p>ERROR: (gcloud.functions.deploy) OperationError: code=3, message=Build failed: # github.com/cloudevents/sdk-go/v2/extensions</p> <p>src/github.com/cloudevents/sdk-go/v2/extensions/distributed_tracing_extension.go:161:3: cannot use span (type trace.Span) as type *trace.Span in return argument:</p> <p>*trace.Span is pointer to interface, not interface; Error ID: 1093f764</p> <p>Workaround: None at this time.</p>