

**Good job!**

Correct. You can't support RPO 0, but the fact that the backup data is stored in a different region allows you to handle DR scenario.

Question 1:

True or False: You have an app running on Cloud SQL in a single region with automated backup using the default settings. Your app is ready for DR.

☒ True

☐ False

**Good job!**

Correct! The RTO measures the downtime of the system, not the freshness of the data.

Question 2:

You design a DR strategy for your organization. In order to save costs you decide not to deploy compute instances on the secondary region, but only when they are actually needed. It takes 15 minutes to deploy the compute resources in the secondary region.

In addition, you set up an automated backup of the database in the primary region to run every 30 minutes

What is the RTO of the design?

☐ 0

☒ 15

☐ 30

**Good job!**

Correct! Using a regional load balancer you won't be able to use it if the region goes down.

Question 3:

True or False: You can have a fully automated DR solution using the Global Regional Load Balancer.

☐ True

☒ False