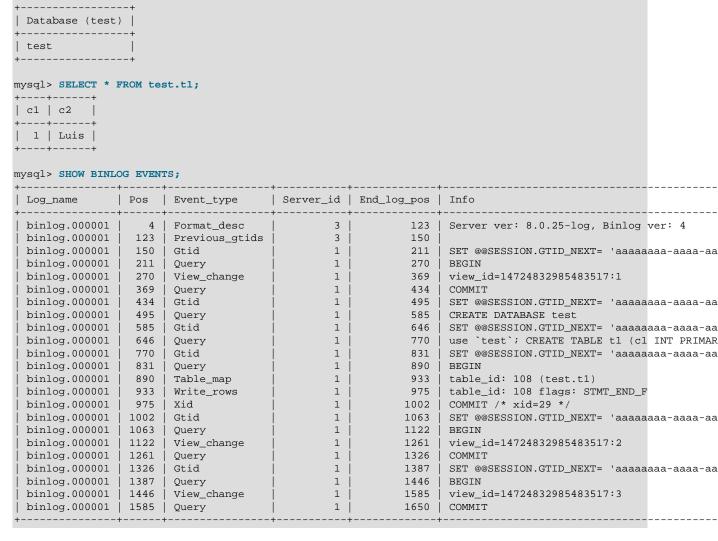
At this point server s3 is booted and running, has joined the group and caught up with the other servers in the group. Consulting the performance_schema.replication_group_members table again confirms this is the case.

Issuing this same query on server s2 or server s1 yields the same result. Also, you can verify that server s3 has caught up:



18.2.2 Deploying Group Replication Locally

mysql> SHOW DATABASES LIKE 'test';

The most common way to deploy Group Replication is using multiple server instances, to provide high availability. It is also possible to deploy Group Replication locally, for example for testing purposes. This section explains how you can deploy Group Replication locally.