

Google Cloud Datastore

MAIN FEATURES J

Process of storing data in one site. It is about simply copying data from a database from one server to another. It is useful in improving the availability of data. The result is a distributed database where the users can access data relevant to their tasks without

interfering with the work of others.

1. Replication:

Capability of a system or a network to handle a growing amount of work Accommodates upto hundreds of terabytes of data Automatically handles sharding and replication

2. High Scalability:

