## **Quiz: Where Do I Store This Stuff?**

Your score: 100% Passing score: 66%
Congratulations! You passed this assessment.
Retake
check
1.
How do you scale a Cloud Bigtable database if more queries per second are needed?
C
Add more storage
C
Export the data and import it into a new Cloud Bigtable cluster
Do nothing, it will scale itself
checkAdd more nodes
CHECK AND MOTO HOUGS
To add more queries per second to a Cloud Bigtable cluster, simply add more nodes.
check
2.
You are looking for an unstructured storage solution for archiving files that might never be accessed again. Which of
the following is the best option?
C
Datastore
C
Cloud Bigtable
checkCloud Storage Coldline class
C
Cloud Storage Regional class
Cloud Storage Coldline storage is designed for long term storage of data that is typically not
accessed more than once a year.
1 1
check
3. Which of the following is a multi-regional, globally available, managed relational database service?
Which of the following is a multi-regional, globally available, managed relational database service?
C
Cloud SQL
checkCloud Spanner
C
Cloud Bigtable
C
Datastore
Cloud Spanner is a multi-regional, globally available managed relational database service.