



# Cloud Bigtable

TOTAL POINTS 2

1. True or false: Each table in NoSQL databases such as Cloud Bigtable has a single schema that is enforced by the database engine itself.

1 / 1 point

- ☐ True
- ☒ False

✓ **Correct**

Correct! NoSQL databases such as Cloud Bigtable are suitable when all items in the database needn't have their integrity checked by a database schema. Why not? Maybe you want your database items to contain variable fields, or maybe because you simply want your application to manage database integrity.

2. Some developers think of Cloud Bigtable as a persistent hashtable. What does that mean?

1 / 1 point

- ☒ Each item in the database can be sparsely populated, and is looked up with a single key.
- ☐ Each item in the database consists of exactly the same fields, and can be looked up based on a variety of keys.

✓ **Correct**

Correct!