

✓ **Congratulations! You passed!**
TO PASS 80% or higher

Keep Learning

GRADE
100%

Week 4 Quiz

LATEST SUBMISSION GRADE

100%

1. Using Optimistic Locking, the user is responsible for managing the version of an item using an attribute.

1 / 1 point

- ☒ True
☐ False

✓ Correct

2. When querying a DynamoDB Local Secondary Index that doesn't have a required attribute specified in the query, what is the most optimal way to get the data if that attribute is rarely needed?

1 / 1 point

- ☐ After retrieving the data from the index, query the main table for the missing attribute.
☒ DynamoDB will return the attribute from the main table if it can't find it in the index.
☐ Modify the Projected attributes field to Include and specify that specific attribute.
☐ Modify the Projected attributes field to All.

✓ Correct

3. Where should large attribute values should be stored in relation to DynamoDB?

1 / 1 point

- ☐ Amazon Elasticsearch Service
☐ In DynamoDB as there is no limit to the storage
☒ Amazon Simple Storage Service
☐ Amazon DynamoDB Streams

✓ Correct

4. Which of the following statement is TRUE concerning Amazon DynamoDB Accelerator (DAX)?

1 / 1 point

- ☐ DAX requires an entire rewrite of the application so that reads go to DAX and writes go to DynamoDB.
☐ DAX should be used for single digit millisecond latency reads.
☒ DAX should be used for an application reading from the same partition key very often.
☐ DAX should be used to speed up an application doing a lot of writes to DynamoDB.

✓ Correct