

✓ 200 XP

# Knowledge check

5 minutes

## Check your knowledge

1. Which of the following consistency levels offers the greatest throughput? \*

- ☐ Strong
- ☐ Session
- ☒ Eventual

✓ **Correct.** The eventual consistency level offers the greatest throughput at the cost of weaker consistency.

2. What are request units (RUs) in Azure Cosmos DB? \*

- ☒ A unit of measurement used to express the cost of all database operations in Azure Cosmos DB.

✓ **Correct.** RUs represent the normalized cost of all database operations in Azure Cosmos DB, including writes, point reads, and queries.

- ☐ A unit of time used to measure the duration of database operations.
- ☐ A unit of storage used to measure the amount of data stored in Azure Cosmos DB.

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Next unit: Summary

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