

# Knowledge Check 16: Types of NoSQL Databases

Due	No due date	Points	0	Questions	5
Time Limit	None	Allowed Attempts	Unlimited		

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## Attempt History

	Attempt	Time	Score
KEPT	<a href="#">Attempt 2</a>	1 minute	0 out of 0
LATEST	<a href="#">Attempt 2</a>	1 minute	0 out of 0
	<a href="#">Attempt 1</a>	2 minutes	0 out of 0

Submitted May 2 at 1:18am

Correct!

Question 1

0 / 0 pts

Which of the following is a graph-based database management system?

☐ DB2

☒ Neo4j

☐ Oracle

☐ PostgreSQL

Question 2

0 / 0 pts

What kind of database management system is Apache Titan?

**Correct!**

- ☐ Key-value
- ☐ Column-based
- ☐ Document-based
- ☒ Graph-based

Apache Titan is a graph-based database management system.

**Question 3****0 / 0 pts**

Amazon's Dynamo creates an "always writable" database using NoSQL. For what kind of applications can this database be useful?

- ☐ Online payment system
- ☐ Online stock trading
- ☐ Online banking
- ☒ Online shopping cart

**Correct!**

Online shopping cart can use "always writable" database so that users can create shopping cart instances without logging in.

**Question 4****0 / 0 pts**

What is the syntax used by Amazon's DynamoDB to insert data in to its database.

- ☐ insert (key, context, object)
- ☐ insert in to (key, context, object)
- ☒ put (key, context, object)

**Correct!**

☐ create (key, context, object)

## Question 5

0 / 0 pts

What kind of NoSQL data model does MongoDB use?

**Correct!**

☒ Document-based

MongoDB uses document-based NoSQL data model.

☐ Key-value

☐ Column-based

☐ Graph-based