

Knowledge Check 17: Graph, Timeseries and other NoSQL DBs

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

Take the Quiz Again

Attempt History

	Attempt	Time	Score
KEPT	Attempt 2	less than 1 minute	5 out of 5
LATEST	Attempt 2	less than 1 minute	5 out of 5
	Attempt 1	6 minutes	4.75 out of 5

Submitted May 2 at 1:19am

Correct!

Question 1

1 / 1 pts

Storing billions of neurons in the brain nervous system is an example of Graph Data.

☒ True

☐ False

Correct!

Question 2

1 / 1 pts

Select some examples of Graph DB

☒ neo4j

Correct!☒ OrientDB**Correct!**☒ Dgraph**Correct!**☒ Cayley**Question 3****1 / 1 pts**

Data model in the graph store is represented by nodes and relationships

Correct!☒ True☐ False**Question 4****1 / 1 pts**

A type of database that is optimized for storing retrieving, and processing data that changes over time and is typically generated by sensors, machines, or other devices that record data at regular intervals

Correct!☒ Time series Database☐ RelationalDB**Question 5****1 / 1 pts**

Document stores make its easier to distribute data across multiple servers while preserving its locality.

Correct!☒ True

☐ False