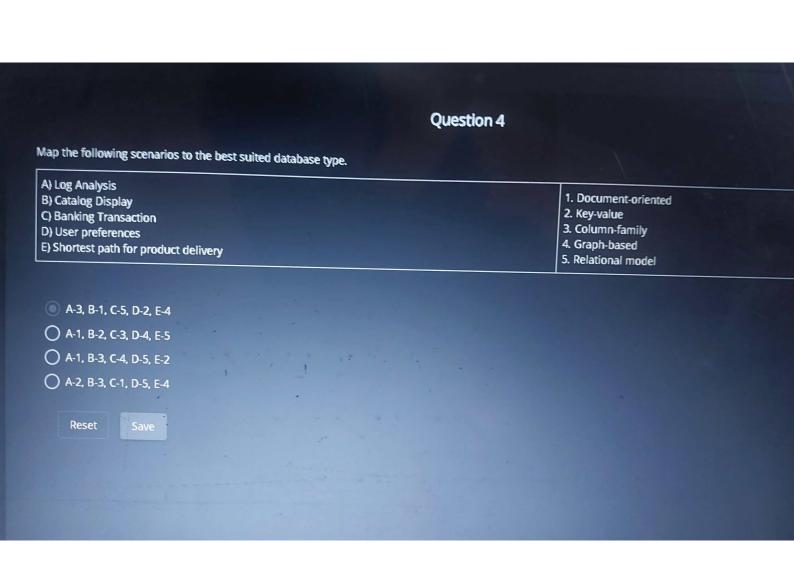
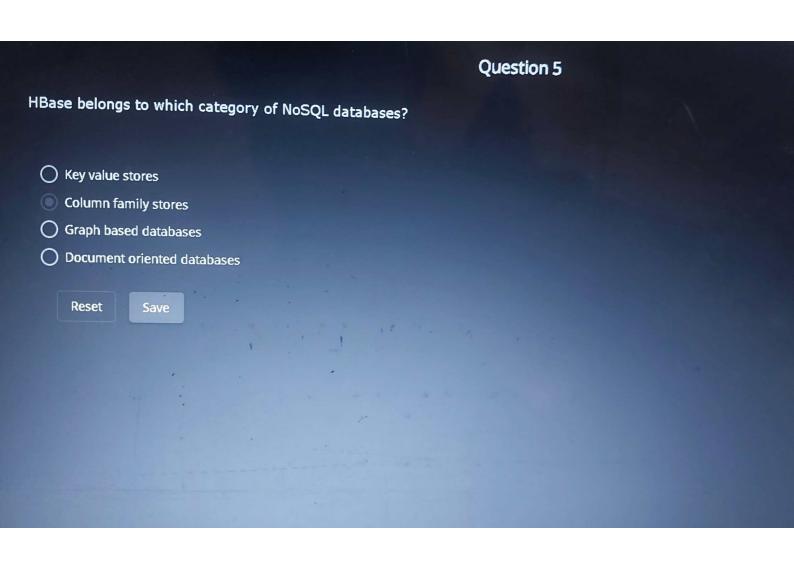


Which one of the following is Not a valid NoSQL database category? Column family stores Graph based databases Document oriented databases Tree based structures Key value stores Reset Save

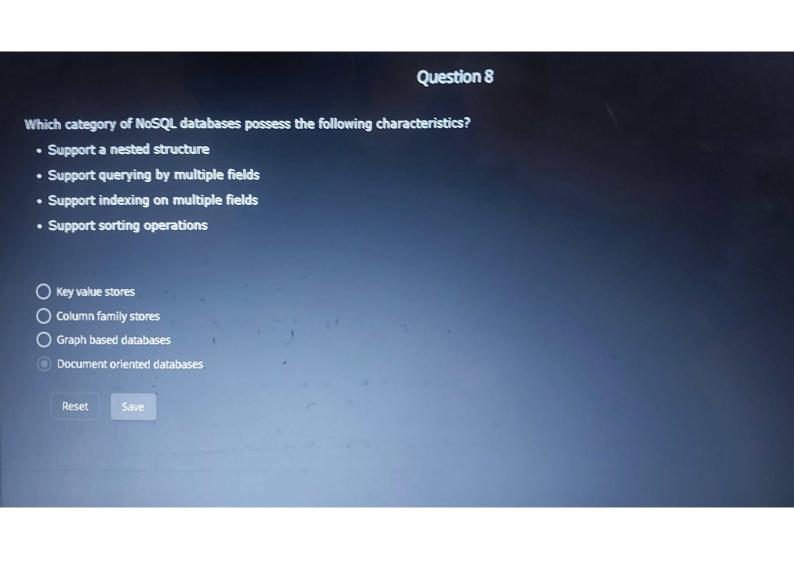
Cassandra NoSQL database provides high availability and partition tolerance but is not strictly consistent strong consistency and partition tolerance but not high availability strong consistency and high availability but not partition tolerance strong consistency, high availability and partition tolerance Reset Save





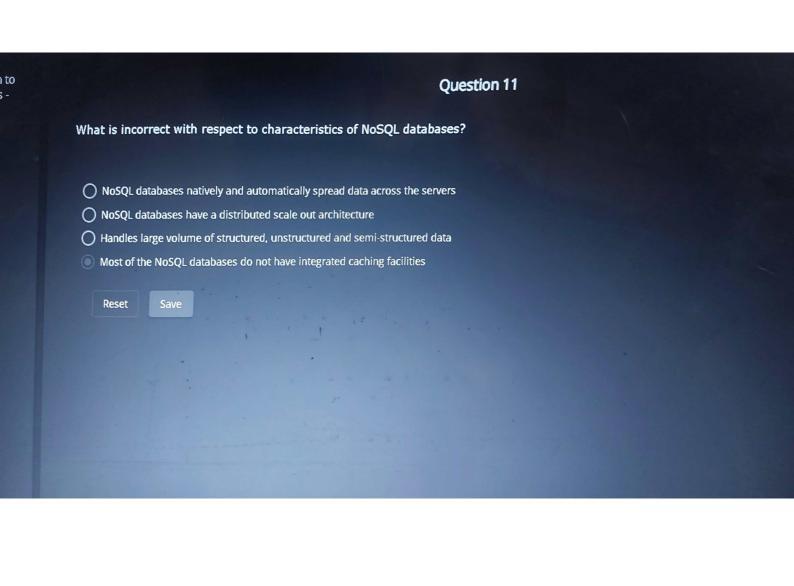
Question 6 Which of the following does not apply to NoSQL? Less scalable Document oriented Cross-platform High performance Reset Save

eCommerce system tracks its customer's browsing patterns. For the given scenario, select the best suited data model, consistency read/write load. Graph, Available, Write-heavy Key-value, Consistent, Read-heavy Graph, Consistent, Read-heavy Column-family, Available, Read-heavy Reset Save
Key-value, Consistent, Read-heavy Graph, Consistent, Read-heavy Column-family, Available, Read-heavy
Key-value, Consistent, Read-heavy Graph, Consistent, Read-heavy Column-family, Available, Read-heavy
Graph, Consistent, Read-heavy Column-family, Available, Read-heavy
Column-family, Available, Read-heavy
Reset Save



	Question 9
ssume the	shopping cart scenario in an online shopping site. Which of the CAP properties does this require the n
Consister	ncy and Availability
	ty and Partition tolerance
	ncy and Partition tolerance ncy, Availability and Partition tolerance
Reset	Save

	Question 10
n application us pabilities beyon nich type of the	sually retrieves data by key or ID value and there is no need for complex queries. Further, there is no need f nd key lookup" e following NoSQL databases is best suited for the above case?
Graph based da	atabases
Key value store	
Document oriei	ented databases
Column family:	stores
Reset Sa	ave



Question 12

Which database is most suitable for representing financial details related to policy holders?

- O Key value stores
- O Document oriented databases
- Relational databases
- Graph based databases
- O Column family stores

Reset

Save

al database and also relate	Question 13		
al database and also relate			
	sely populated tables that are too big for relation	owing databases is suitable for spa	th of the following d ped together?
			ped together.
		es	Key value stores
			Graph based databases
		stores	Column family stores
		ented databases	Document oriented dat
		310	Reset Save
		aye	Neset Saye

	Question 14
ch of the following da	atabases is used for internet scale applications requiring large data sets, cost effective storage, and fast ti
tion?	
Key value stores	
Document oriented data	bases
Graph based databases	
Column family stores	
Relational model	
Reset	