

✓ Congratulations! You passed!

TO PASS 80% or higher

Keep Learning

GRADE 100%

Database Quiz

LATEST SUBMISSION GRADE

✓ Correct

Please refer to the 'Amazon RDS Notes' in this module for more information.

100%				
1.	Which of the following database challenges does Amazon RDS help you manage? (Select all that apply) High availability	1/1 point		
	✓ Correct Please refer to the 'BYODB vs Amazon RDS' video in this module for more information.			
	Server maintenance			
	✓ Correct Please refer to the 'BYODB vs Amazon RDS' video in this module for more information.			
	Schema generation			
	✓ Database backups			
	✓ Correct Please refer to the 'BYODB vs Amazon RDS' video in this module for more information.			
	OS patches and installation			
	✓ Correct Please refer to the 'BYODB vs Amazon RDS' video in this module for more information.			
2.	Which of the following statements best describes Amazon RDS?	1/1 point		
	A database engine that can be used with MySQL server, Oracle, Microsoft SQL server, PostgreSQL, and Amazon Aurora.			
	A fast, fully managed, petabyte-scale data warehouse solution used to efficiently analyze all your data using your existing business intelligence tools.			
	An in-memory caching service.			
	A very high throughput, very low latency, fast NoSQL database service.			

3.	When creating a new database through RDS, you can view the estimated monthly costs before you provision your database.	1/1 point
	○ False	
	True	
	Correct Please refer to the 'Amazon RDS in Detail' video in this module. You can skip ahead to 2 minutes and 44 seconds into the video to learn more about configuring RDS.	
4.	Unlike RDS, with Amazon DynamoDB you don't need to define the underlying hardware you're running your database on.	1/1 point
	TrueFalse	
	✓ Correct Please refer to the 'BYODB vs Amazon RDS' video in this module for more information.	