**Database Quiz**

**LATEST SUBMISSION GRADE**

50%

1.Question 1

Which of the following database challenges does Amazon RDS help you manage? (Select all that apply)



OS patches and installation

**Correct**

Please refer to the 'BYODB vs Amazon RDS' video in this module for more information.



Schema generation



Server maintenance

**Correct**

Please refer to the 'BYODB vs Amazon RDS' video in this module for more information.



Database backups

**Correct**

Please refer to the 'BYODB vs Amazon RDS' video in this module for more information.



High availability

**Correct**

Please refer to the 'BYODB vs Amazon RDS' video in this module for more information.

**1 / 1 point**

2.Question 2

Which of the following statements best describes Amazon RDS?



A fast, fully managed, petabyte-scale data warehouse solution used to efficiently analyze all your data using your existing business intelligence tools.



A very high throughput, very low latency, fast NoSQL database service.



An in-memory caching service.



A database engine that can be used with MySQL server, Oracle, Microsoft SQL server, PostgreSQL, and Amazon Aurora.

**0 / 1 point**

3.Question 3

When creating a new database through RDS, you can view the estimated monthly costs before you provision your database.



True



False

**0 / 1 point**

4.Question 4

Unlike RDS, with Amazon DynamoDB you don’t need to define the underlying hardware you’re running your database on.



True



False

**Correct**

Please refer to the 'BYODB vs Amazon RDS' video in this module for more information.