

# Week 2 Quiz

CALIFICACIÓN DEL ÚLTIMO ENVÍO

100%

1. True or false: Understanding your database is one of the most crucial steps of migrating your database. Things like the size, schema, types of tables, and engine-specific limitations are usually topics that need to be regularly discussed and reviewed.

1 / 1 puntos

- ☒ True  
☐ False

✓ Correcto

2. What are the benefits of leveraging AWS SMS to manage your server migration? Select 3 answers.

1 / 1 puntos

- ☒ Automate the migration of your on-premises VMware vSphere, Microsoft Hyper-V/SCVMM, and Azure virtual machines to the AWS Cloud

✓ Correcto

- ☐ Create an open tunnel between your on-premises and AWS environments  
☒ Schedule the replication of your servers

✓ Correcto

- ☒ Track incremental replications of your VMs

✓ Correcto

3. What AWS service provides a single location to track the progress of application migrations across multiple AWS and partner solutions?

1 / 1 puntos

- ☐ AWS Server Migration Service  
☒ AWS Migration Hub  
☐ AWS Application Discovery Service  
☐ AWS DataSync

✓ Correcto

4. Which discovery method deploys the AWS Application Discovery Agent on each of your VMs and physical servers to collect static configuration data, detailed time-series system-performance information, inbound and outbound network connections, and processes that are running?

1 / 1 puntos

- ☐ Agentless discovery  
☒ Agent-based discovery

✓ Correcto

5. Which of the following are examples of unmanaged cloud data migration tools that are easy, one-and-done methods to move data at small scales from your on-premises environment into Amazon cloud storage? Select 3 answers.

1 / 1 puntos

☐ AWS Snowball

☒ Amazon S3 Glacier command line interface

✓ Correcto

☒ rsync

✓ Correcto

☐ AWS Snowmobile

☒ Amazon S3 command line interface

✓ Correcto