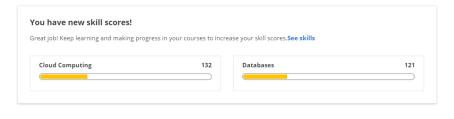


✓ Congratulations! You passed!

TO PASS 80% or higher



GRADE 100%



Storage Quiz

LATEST SUBMISSION GRADE 100% 1. What type of storage is Amazon S3 used for? O File O Block Object O Image Please refer to the 'Introduction to Storage on AWS' video in this module for more information.

2. Databases and EC2 instances are most performant using block-level storage.



1 / 1 point

True

O False



Please refer to the 'Introduction to Storage on AWS' video in this module. You can skip ahead to 2 minutes and 30 seconds into the video to learn more about block-level storage.

3. It's end of the day Friday and you decided to stop your EC2 instance that's connected to your EBS volumes. On Monday morning, your developer starts up a brand new EC2 instance. What happens to your EBS volumes when you start up a new EC2 instance?



Nothing. You cannot start up a brand new EC2 instance.

- The same EBS volumes can be reattached to the new EC2 instance
- O The EBS volumes are terminated



Please refer to the 'Amazon Elastic Block Storage (Amazon EBS)' video in this module. You can skip ahead to 1 minute and 28 seconds into the video to learn more about EBS volumes.

4. You must create an S3 bucket before uploading your data to S3.

1 / 1 point

O False

True



Please refer to the 'Amazon Simple Storage Service (Amazon S3)' video in this module for more information.

5. You've uploaded a PDF document to your S3 bucket. When you try to access the object's URL, you get an error. What could 1/1 point be the cause of this error?

O You can't upload a PDF document to S3.

Your object doesn't have public read access.

O Your object doesn't have private read access.

O You've exceeded the maximum upload size.



Please refer to the 'Amazon S3 Demonstration' video in this module. You can skip ahead to 1 minute and 30 seconds into the video to learn more about accessing an object's URL.

6. Amazon EBS can attach to only one EC2 instance at a time.

1 / 1 point

False True	
Correct Please refer to the 'Amazon Elastic Block Store (Amazon EBS)' video in this module for more information	n.
7. What is an advantage of using Amazon EFS over Amazon EBS?	1/1 point
EFS can be attached to multiple EC2 instances simultaneously. EBS can only live in one subnet. TSS county live in one subnet.	
EFS can only live in one subnet. EBS can be attached to multiple EC2 instances simultaneously.	
Correct Please refer to the 'Amazon Elastic File System (Amazon EFS)' video in this module for more information	1.