Compute Quiz
Quiz, 5 questions

4/5 points (80%)

<b>✓</b>	Congratulations! You passed!	Next Item
<b>~</b>	1/1 point	
1. Which of the following is NOT an advantage of AWS cloud computing over on-premise computing?		
	Pay-as-you-go pricing	
0	Large upfront investments in physical servers	
Correct This is only true for a traditional on-premise environment.		
	Provision compute capacity on-demand	
	Broad selection of hardware and software resources over the internet	
<b>~</b>	1/1 point	
2. Which AWS service allows you to use compute capacity without worrying about provisioning or managing underlying hardware?		
	Amazon DynamoDB	
0	Amazon Lightsail	
	ect se refer to the 'Introduction to Compute Services on AWS' video. You can 24 seconds into the video where the specific AWS service is mentioned.	skip ahead 2 minutes
	Amazon ECS	

Amazon S3



4/5 points (80%)

3. What does AMI stand for?		
Amazon Modified Instance		
Amazon Main Infrastructure		
<b>This should not be selected</b> Please refer to the 'Amazon Elastic Compute Cloud (EC2)' video. You can skip ahead to 1 minute and 9 seconds into the video to learn more about AMIs.		
Amazon Machine Image		
<ul> <li>1/1 point</li> <li>If you want to make changes to your EC2 instance, you must do it programmatically.</li> <li>True</li> <li>False</li> <li>Correct</li> <li>Please refer to the 'Amazon Elastic Compute Cloud (EC2)' video. You can skip ahead to 2 minutes and 55 seconds into the video to learn more about making changes to your EC2 instance.</li> </ul>		



1/1 point

An AMI allows you to configure software, such as operating system, web servers, etc. on your EC2 instance.

False



True

## Correct

Please refer to the 'Amazon Elastic Compute Cloud (EC2)' video. You can skip ahead to 1 minute and 9 seconds into the video to learn more about AMIs.

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