AWS Cloud Practitioner - Practice Set 01  Total points 45/80 ?
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A2 ▼

<b>✓</b>	Question 21:	<b>*</b> 1/1
	An intern at an IT company provisioned a Linux based On-demand EC2 instance with per-second billing but terminated it within 30 seconds as he wanted to provision another instance type.	)
	What is the duration for which the instance would be charged?	
0	300 seconds	
0	600 seconds	
0	30 seconds	
•	60 seconds	<b>✓</b>
<b>✓</b>	Question 24:	*1/1
<b>✓</b>	Question 24:  A Cloud Practitioner would like to deploy identical resources across all AWS regions and accounts using templates while estimating costs.	*1/1
<b>\</b>	A Cloud Practitioner would like to deploy identical resources across all	*1/1
•	A Cloud Practitioner would like to deploy identical resources across all AWS regions and accounts using templates while estimating costs.	*1/1
•	A Cloud Practitioner would like to deploy identical resources across all AWS regions and accounts using templates while estimating costs.  Which AWS service can assist with this task?	<b>✓</b>
•	A Cloud Practitioner would like to deploy identical resources across all AWS regions and accounts using templates while estimating costs.  Which AWS service can assist with this task?  AWS Cloud Formation	<b>✓</b>

	Select Two	Score	
Chief Product Officer CPO)	0	/0	×
Chief Technology Officer (CTO)		1/1	<b>✓</b>
Engineer	$\circ$	0/1	×
Chief Data Officer (CDO)	•	/0	×
Chief Information Officer (CIO)	0	/0	×
orrect answers			
		Selec	et Two
Chief Data Officer (CDO)			

Question 28: Which of the following AWS services have data encryption automatically enabled? (Select two)?				
	Select Two	Score		
Amazon Simple Storage Service (Amazon S3)	•	1/1	<b>✓</b>	
Amazon Elastic File System (Amazon EFS)	0	/0	×	
Amazon Elastic Block Store (Amazon EBS)		/0	×	
AWS Storage Gateway	0	0/1	×	
Amazon Redshift	0	/0	×	
Correct answers				
		Selec	et Two	
Amazon Elastic Block St	ore (Amazon EBS)	(		

0)

×	Question 30:	*0/1
	What is the primary benefit of deploying an Amazon RDS Multi-AZ database with one standby?	
<ul><li> </li><li> </li><li> </li></ul>	Amazon RDS Multi-AZ improves database performance for read-heavy workload Amazon RDS Multi-AZ protects the database from a regional failure Amazon RDS Multi-AZ reduces database usage costs	ds ×
0	Amazon RDS Multi-AZ enhances database availability	
Corr	ect answer	
•	Amazon RDS Multi-AZ enhances database availability	
<b>✓</b>	Question 31:	*1/1
<b>✓</b>	Question 31:  An e-commerce company wants to store data from a recommendation engine in a database.	*1/1
<b>~</b>	An e-commerce company wants to store data from a recommendation	*1/1
•	An e-commerce company wants to store data from a recommendation engine in a database.  As a Cloud Practitioner, which AWS service would you recommend to provide this functionality with the LEAST operational overhead for any	*1/1
•	An e-commerce company wants to store data from a recommendation engine in a database.  As a Cloud Practitioner, which AWS service would you recommend to provide this functionality with the LEAST operational overhead for any scale?	*1/1
•	An e-commerce company wants to store data from a recommendation engine in a database.  As a Cloud Practitioner, which AWS service would you recommend to provide this functionality with the LEAST operational overhead for any scale?  Amazon DynamoDB	*1/1
	An e-commerce company wants to store data from a recommendation engine in a database.  As a Cloud Practitioner, which AWS service would you recommend to provide this functionality with the LEAST operational overhead for any scale?  Amazon DynamoDB  Amazon Relational Database Service (Amazon RDS)	*1/1

<b>/</b>	Question 32: Which of the following Amazon S3 storage classes takes the most time to retrieve data (also known as first byte latency)?	*1/1
	Amazon S3 Intelligent-Tiering  Amazon S3 Glacier Deep Archive	✓
0	Amazon S3 Glacier Flexible Retrieval  Amazon S3 Standard	·

## Question 33: An IT company wants to run a log backup process every Monday at 2 AM. The usual runtime of the process is 5 minutes. As a Cloud Practitioner, which AWS services would you recommend to build a serverless solution for this use-case? (Select two) Select Two Score AWS Lambda 1/1 **AWS Systems** .../0 Manager 0/1 Amazon Eventbridge X Amazon Elastic Compute Cloud .../0 X (Amazon EC2) AWS Step Function .../0 X **Correct answers** Select Two **AWS Step Function**

×	Question 34:	<b>*</b> 0/1
	A silicon valley based healthcare startup stores anonymized patient health data on Amazon S3. The CTO further wants to ensure that any sensitive data on S3 is discovered and identified to prevent any sensitive data leaks.	
	As a Cloud Practitioner, which AWS service would you recommend addressing this use-case?	
$\bigcirc$	Amazon Macie	
$\bigcirc$	Amazon Polly	
0	AWS Glue	
	AWS Secrets Manager	×
Corre	ect answer	
•	Amazon Macie	
×	Question 35:	*0/1
×	Question 35:  Which of the following AWS authentication mechanisms supports an AWS Multi-Factor Authentication (AWS MFA) device that you can plug into a USB port on your computer?	*0/1
×	Which of the following AWS authentication mechanisms supports an AWS Multi-Factor Authentication (AWS MFA) device that you can plug	*0/1
× 0 0	Which of the following AWS authentication mechanisms supports an AWS Multi-Factor Authentication (AWS MFA) device that you can plug into a USB port on your computer?	*0/1
× 0 0	Which of the following AWS authentication mechanisms supports an AWS Multi-Factor Authentication (AWS MFA) device that you can plug into a USB port on your computer?  Virtual Multi-Factor Authentication (AWS MFA) device	*0/1
×	Which of the following AWS authentication mechanisms supports an AWS Multi-Factor Authentication (AWS MFA) device that you can plug into a USB port on your computer?  Virtual Multi-Factor Authentication (AWS MFA) device  U2F security key	*0/1 ×
<ul><li></li></ul>	Which of the following AWS authentication mechanisms supports an AWS Multi-Factor Authentication (AWS MFA) device that you can plug into a USB port on your computer?  Virtual Multi-Factor Authentication (AWS MFA) device  U2F security key  SMS text message-based Multi-Factor Authentication (AWS MFA)	
<ul><li></li></ul>	Which of the following AWS authentication mechanisms supports an AWS Multi-Factor Authentication (AWS MFA) device that you can plug into a USB port on your computer?  Virtual Multi-Factor Authentication (AWS MFA) device  U2F security key  SMS text message-based Multi-Factor Authentication (AWS MFA)  Hardware Multi-Factor Authentication (AWS MFA) device	

<b>✓</b>	Question 36:	<b>*</b> 1/1
	Which pillar of the AWS Well-Architected Framework recommends maintaining infrastructure as code (IaC)?	
0	Security	
$\bigcirc$	Cost Optimization	
0	Performance Efficiency	
0	Operational Excellence	<b>✓</b>
<b>✓</b>	Question 37:	*1/1
	A startup wants to provision an EC2 instance for the lowest possible cost for a long-term duration but needs to make sure that the instance would never be interrupted. As a Cloud Practitioner, which of the following options would you recommend?	
0	EC2 Dedicated Host	
0	EC2 Spot Instance	
•	EC2 Reserved Instance (RI)	<b>✓</b>
0	EC2 On-Demand Instance	

## Question 38: Which of the following are the best practices when using AWS Organizations? (Select TWO) Select Two Score Never use tags for .../0 X billing Restrict account privileges using 1/1 Service Control Policies (SCP) Disable AWS .../0 CloudTrail on several X accounts Do not use AWS Organizations to .../0 X automate AWS account creation Create AWS accounts per 1/1 department

<b>✓</b>	Question 39:	*1/1
	A company would like to separate cost for AWS services by the department for cost allocation. Which of the following is the simplest way to achieve this task?	
	Create tags for each department	<b>✓</b>
0	Create one account for all departments and share this account	
0	Create different virtual private cloud (VPCs) for different departments	
0	Create different accounts for different departments	

## Question 40:

AWS Organizations provides which of the following benefits? (Select two)

	Select Two	Score	
Volume discounts for Amazon EC2 and Amazon S3 aggregated across the member AWS accounts		1/1	<b>✓</b>
Deploy patches on Amazon EC2 instances across the member AWS accounts	0	/0	×
Provision Amazon EC2 Spot instances across the member AWS accounts	0	/0	×
Check vulnerabilities on Amazon EC2 instances across the member AWS accounts	0	/0	×
Share the reserved Amazon EC2 instances amongst the member AWS accounts		1/1	<b>✓</b>

×	Question 41: Which of the following AWS services can be used to forecast your AWS account usage and costs?	*0/1
0	AWS Pricing Calculator	
0	AWS Budgets	
0	AWS Cost Explorer	
•	AWS Cost & Usage Report (AWS CUR)	×
Corı	rect answer	
•	AWS Cost Explorer	

### Question 42:

Which of the following are correct statements regarding the AWS Shared Responsibility Model? (Select two)

	Select Two	Score	
AWS is responsible for Security 'of' the Cloud		1/1	<b>✓</b>
AWS is responsible for training AWS and customer employees on AWS products and services		/0	×
For a service like Amazon EC2, that falls under Infrastructure as a Service (laaS), AWS is responsible for maintaining guest operating system		/0	×
For abstracted services like Amazon S3, AWS operates the infrastructure layer, the operating system, and platforms		1/1	<b>✓</b>
Configuration Management is the responsibility of the customer	0	/0	×

×	Question 43:	<b>*</b> 0/1
	Which AWS service would you choose for a data processing project that needs a schema less database?	
0	Amazon Aurora	
0	Amazon Relational Database Service (Amazon RDS)	
	Amazon RedShift	×
0	Amazon DynamoDB	
Corr	ect answer	
•	Amazon DynamoDB	
×	Question 44:	*0/1
×	Question 44: Which AWS service can help you analyze your infrastructure to identify unattached or underutilized Amazon EBS Elastic Volumes?	*0/1
×	Which AWS service can help you analyze your infrastructure to identify	*0/1
×	Which AWS service can help you analyze your infrastructure to identify	*0/1 ×
× •	Which AWS service can help you analyze your infrastructure to identify unattached or underutilized Amazon EBS Elastic Volumes?	
× •	Which AWS service can help you analyze your infrastructure to identify unattached or underutilized Amazon EBS Elastic Volumes?  Amazon CloudWatch	
× • •	Which AWS service can help you analyze your infrastructure to identify unattached or underutilized Amazon EBS Elastic Volumes?  Amazon CloudWatch  AWS Trusted Advisor	
	Which AWS service can help you analyze your infrastructure to identify unattached or underutilized Amazon EBS Elastic Volumes?  Amazon CloudWatch  AWS Trusted Advisor  AWS Config	
	Which AWS service can help you analyze your infrastructure to identify unattached or underutilized Amazon EBS Elastic Volumes?  Amazon CloudWatch  AWS Trusted Advisor  AWS Config  Amazon Inspector	

✓ Question 45: A financial services company wants to migrate from its on-premises descenter to AWS Cloud. As a Cloud Practitioner, which AWS service would you recommend so that the company can compare the cost of running their IT infrastructure on-premises vs AWS Cloud?	d
<ul><li>AWS Pricing Calculator</li><li>AWS Budgets</li><li>AWS Cost Explorer</li><li>AWS Trusted Advisor</li></ul>	<b>~</b>
✓ Question 46: A developer would like to automate operations on his on-premises environment using Chef and Puppet. Which AWS service can help with this task?	*1/1
<ul><li>AWS CodeDep10y</li><li>AWS Batch</li><li>AWS OpsWorks</li><li>AWS CloudFormation</li></ul>	<b>✓</b>

✓ Question 47: Which AWS service can be used to automate code deployment to Amazon Elastic Compute Cloud (Amazon EC2) instances as well as onpremises instances?	*1/1
<ul><li>AWS CloudFormation</li><li>AWS CodeDeploy</li><li>AWS CodeCommit</li><li>AWS CodePipeline</li></ul>	<b>✓</b>
✓ Question 48: * Multi-AZ deployment is an example of which of the following?	1/1
<ul> <li>Scale up</li> <li>High Availability</li> <li>Scale out</li> <li>Performance Efficiency</li> </ul>	<b>✓</b>

#### Question 49: AWS Compute Optimizer delivers recommendations for which of the following AWS resources? (Select two) Select Two Score Amazon Elastic Compute Cloud (Amazon EC2) .../0 X instances, Amazon Elastic File System (Amazon EFS) Amazon Elastic Block Store (Amazon 0/1 X EBS), AWS Lambda functions AWS Lambda functions, Amazon .../0 X Simple Storage Service (Amazon S3) Amazon Elastic File System (Amazon .../0 X EFS), AWS Lambda functions **Amazon Elastic** Compute Cloud (Amazon EC2) 1/1 instances, Amazon **EC2** Auto Scaling groups **Correct answers** Select Two Amazon Elastic File System (Amazon EFS), AWS Lambda functions

<b>✓</b>	Question 50:	<b>*</b> 1/1
	A unicorn startup is building an analytics application with support for a speech-based interface. The application will accept speech-based input from users and then convey results via speech.	
	As a Cloud Practitioner, which solution would you recommend for the given use-case?	
•	Use Amazon Transcribe to convert speech to text for downstream analysis. Then use Amazon Polly to convey the text results via speech	<b>✓</b>
0	Use Amazon Polly to convert speech to text for downstream analysis. Then use Amazon Transcribe to convey the text results via speech	
0	Use Amazon Translate to convert speech to text for downstream analysis. Then use Amazon Polly to convey the text results via speech	
0	Use Amazon Polly to convert speech to text for downstream analysis. Then use Amazon Translate to convey the text results via speech	
×	Question 51:	*0/1
×	Question 51:  Which entity ensures that your application on Amazon Elastic Compute Cloud (Amazon EC2) always has the right amount of capacity to handle the current traffic demand?	*0/1
×	Which entity ensures that your application on Amazon Elastic Compute Cloud (Amazon EC2) always has the right amount of capacity to handle	*0/1 ×
× •	Which entity ensures that your application on Amazon Elastic Compute Cloud (Amazon EC2) always has the right amount of capacity to handle the current traffic demand?	
× •	Which entity ensures that your application on Amazon Elastic Compute Cloud (Amazon EC2) always has the right amount of capacity to handle the current traffic demand?  Application Load Balancer	
×  •	Which entity ensures that your application on Amazon Elastic Compute Cloud (Amazon EC2) always has the right amount of capacity to handle the current traffic demand?  Application Load Balancer  Amazon EC2 Auto Scaling	
	Which entity ensures that your application on Amazon Elastic Compute Cloud (Amazon EC2) always has the right amount of capacity to handle the current traffic demand?  Application Load Balancer  Amazon EC2 Auto Scaling  Network Load Balancer	

X	Question 52:	*0/1
	A multi-national corporation wants to get expert professional advice on migrating to AWS and managing their applications on AWS Cloud. Which of the following entities would you recommend for this engagement?	
$\bigcirc$	APN Consulting Partner	
$\bigcirc$	Concierge Support Team	
$\bigcirc$	APN Technology Partner	
	AWS Trusted Advisor	×
Corre	ect answer	
•	APN Consulting Partner	
×	Question 53:	*0/1
	A company wants to improve the resiliency of its flagship application so it wants to move from its traditional database system to a managed AWS NoSQL database service to support active-active configuration in both the East and West US AWS regions. The active-active configuration with cross-region support is the prime criteria for any database solution that the company considers.	
	Which AWS database service is the right fit for this requirement?	
•	Amazon Aurora with multi-master clusters	×
0	Amazon DynamoDB with DynamoDB Accelerator	
$\bigcirc$	Amazon DynamoDB with global tables	
0	Amazon Relational Database Service (Amazon RDS) for MYSQL	
Corre	ect answer	
•	Amazon DynamoDB with global tables	

<b>~</b>	Question 54:	<b>*</b> 1/1
	Due to regulatory and compliance reasons, an organization is supposed to use a hardware device for any data encryption operations in the cloud. Which AWS service can be used to meet this compliance requirement?	
0	AWS Secrets Manager	
0	AWS Trusted Advisor	
•	AWS CloudHSM	<b>✓</b>
0	AWS Key Management Service (AWS KMS)	
×	Question 55:	*0/1
	A photo sharing web application wants to store thumbnails of user-uploaded images on Amazon Simple Storage Service (Amazon S3). The thumbnails are rarely used but need to be immediately accessible from the web application. The thumbnails can be regenerated easily if they are lost.	
	Which is the most cost-effective way to store these thumbnails on Amazon Simple Storage Service (Amazon S3)?	
0	Use Amazon S3 Standard-Infrequent Access (S3 Standard-IA) to store the thumbnails	
•	Use Amazon S3 Glacier Flexible Retrieval to store the thumbnails	×
0	Use Amazon S3 One Zone-infrequent Access (S3 One Zone-IA) to store the thumbnails	
0	Use Amazon S3 Standard to store the thumbnails	
Corre	ect answer	
•	Use Amazon S3 One Zone-infrequent Access (S3 One Zone-IA) to store the thumbnails	

<b>✓</b>	Question 56:	<b>*</b> 1/1
	A medical device company is looking for a durable and cost-effective way of storing their historic data. Due to compliance requirements, the data must be stored for 10 years. Which AWS Storage solution will you suggest?	
	Amazon S3 Glacier Deep Archive	<b>~</b>
0	AWS Storage Gateway	
0	Amazon Elastic File System (Amazon EFS)	
0	Amazon S3 Glacier Flexible Retrieval	

Question 57:				
Which of the following AWS services offer block-level storage? (Select two)				
	Select Two	Score		
Instance Store	$\circ$	0/1	×	
Amazon Elastic Block Store (Amazon EBS)		1/1	<b>✓</b>	
Amazon Elastic Container Service (Amazon ECS)	0	/0	×	
Amazon Simple Storage Service (Amazon S3)		/0	×	
Amazon Elastic File System (Amazon EFS)	0	/0	×	
Correct answers				
		Selec	et Two	
Amazon Simple Storage S3)	Service (Amazon	(		

X	Question 58:	<b>*</b> 0/1
	A gaming company is looking at a technology/service that can deliver a consistent low-latency gameplay to ensure a great user experience for end-users in various locations.	
	Which AWS technology/service will provide the necessary low-latency access to the end-users?	
0	AWS Direct Connect	
	AWS Edge Locations	×
0	AWS Local Zones	
0	AWS Wavelength	
Corr	rect answer	
•	AWS Local Zones	

#### Question 59: AWS Marketplace facilitates which of the following use-cases? (Select two) Selet Two Score AWS customer can buy software that has been bundled into customized 0/1 X Amazon Machine Image (AMIs) by the **AWS Marketplace** sellers Buy Amazon EC2 Standard Reserved .../0 X Instances (RI) Raise request for purchasing AWS 0/1 X **Direct Connect** connection Sell Software as a Service (SaaS) .../0 X solutions to AWS customers Purchase compliance .../0 X documents from third-party vendors Correct answers Selet Two Buy Amazon EC2 Standard Reserved Instances (RI) Sell Software as a Service (SaaS) solutions to AWS customers

X Question 60:	0/1
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An AWS user is trying to launch an Amazon Elastic Compute Cloud (Amazon EC2) instance in a given region. What is the region-specific constraint that the Amazon Machine Image (AMI) must meet so that it can be used for this Amazon Elastic Compute Cloud (Amazon EC2) instance?

- You can use an Amazon Machine Image (AMI) from a different region, but it degrades the performance of the Amazon EC2 instance
- You should use an Amazon Machine Image (AMI) from the same region, as it improves the performance of the Amazon EC2 instance
- An Amazon Machine Image (AMI) is a global entity, so the region is not applicable
- You must use an Amazon Machine Image (AMI) from the same region as that of the Amazon EC2 instance. The region of the Amazon Machine Image (AMI) has no bearing on the performance of the Amazon EC2 instance

X

#### Correct answer

You must use an Amazon Machine Image (AMI) from the same region as that of the Amazon EC2 instance. The region of the Amazon Machine Image (AMI) has no bearing on the performance of the Amazon EC2 instance

× Question	61:	<b>*</b> 0/1
	al services company wants to ensure that its AWS account neets the governance, compliance and auditing norms.	
As a Clou this use-	ud Practitioner, which AWS service would you recommend for case?	
Amazon	CloudWatch	
AWS Trus	sted Advisor	×
AWSCon	fig	
AWS Clou	udTrail	
Correct answe	r	
AWS Clou	ıdTrail	
× Question	62: *	0/1
Which of	the following is a container service of AWS?	
Amazon	Simple Notification Service (Amazon SNS)	
AWS Farg	gate	
Amazon	SageMaker	
AWS Elas	stic Beanstalk	×
Correct answe	r	
AWS Farg		

<b>✓</b>	Question 63:	<b>*</b> 1/1
	What is the primary benefit of deploying an Amazon Relational Database Service (Amazon RDS) database in a Read Replica configuration?	
0	Read Replica reduces database usage costs	
$\bigcirc$	Read Replica protects the database from a regional failure	
•	Read Replica enhances database availability	<b>✓</b>
0	Read Replica improves database scalability	
×	Question 64:	*0/1
	A data analytics company is running a proprietary batch analytics application on AWS and wants to use a storage service which would be accessed by hundreds of EC2 instances simultaneously to append data to existing files.	
	As a Cloud Practitioner, which AWS service would you suggest for this use-case?	
$\bigcirc$	Instance Store	
•	Amazon Elastic Block Store (Amazon EBS)	×
0	Amazon Simple Storage Service (Amazon S3)	
0	Amazon Elastic File System (Amazon EFS)	
Corre	ect answer	
	Amazon Elastic File System (Amazon EFS)	

<b>✓</b>	Question 65:	<b>*</b> 1/1
	A company uses reserved EC2 instances across multiple units with each unit having its own AWS account. However, some of the units underutilize their reserved instances while other units need more reserved instances.	
	As a Cloud Practitioner, which of the following would you recommend as the most cost-optimal solution?	
0	Use AWS Systems Manager to manage AWS accounts of all units and then sha the reserved EC2 instances amongst all units	re
0	Use AWS Trusted Advisor to manage AWS accounts of all units and then share reserved EC2 instances amongst all units	the
•	Use AWS Organizations to manage AWS accounts of all units and then share the reserved EC2 instances amongst all units	<b>✓</b>
$\bigcirc$	Use AWS Cost Explorer to manage AWS accounts of all units and then share the reserved EC2 instances amongst all units	Э

# Question 25: A company would like to optimize Amazon Elastic Compute Cloud (Amazon EC2) Which of the following actions can help with this task? (Select TWO) Select Two Score Set up Auto Scaling groups to align the 1/1 number of instances with the demand .../0 Build its own servers X Opt for a higher AWS .../0 X Support plan Vertically scale the .../0 X EC2 instances Purchase Amazon EC2 Reserved 0/1 X instances (RIs) **Correct answers** Select Two Vertically scale the EC2 instances

<b>/</b>	Question 26:	<b>*</b> 1/1
·	A startup runs its proprietary application on docker containers. As a Cloud Practitioner, which AWS service would you recommend so that the startup can run containers and still have access to the underlying servers?	
0	Amazon Elastic Container Registry (Amazon ECR)	
0	AWS Fargate	
•	Amazon Elastic Container Service (Amazon ECS)	<b>✓</b>
0	AWS Lambda	

AWS Lambda Fargate	Select Two	Score	
	•		
Fargate		1/1	<b>✓</b>
rargate		1/1	<b>✓</b>
AWS Elastic Beanstalk	$\circ$	/0	×
Amazon Lightsail		/0	×
Amazon Elastic Compute Cloud (Amazon EC2)	0	/0	×
Correct answers			
		Selec	et Two
Amazon Lightsail		(	)

×	Question 23:  Which service gives a personalized view of the status of the AWS services that are part of your Cloud architecture so that you can quickly assess the impact on your business when AWS service(s) are	*0/1
	experiencing issues?	
0	AWS Health - Service Health Dashboard	
0	Amazon Inspector	
0	AWS Health - Your Account Health Dashboard	
	Amazon CloudWatch	X
Corr	rect answer	
•	AWS Health - Your Account Health Dashboard	

×	A company's flagship application runs on a set of Amazon Elastic Compute Cloud (Amazon EC2) instances.	*0/1
	As per the new policies, the system administrators are looking for the best way to provide secure shell access to Amazon Elastic Compute Cloud (Amazon EC2) instances without opening new ports or using public IP addresses.	
	Which tool/service will help you achieve this requirement?	
0	Amazon Route 53	
	Amazon Elastic Compute Cloud (Amazon EC2) Instance Connect	×
0	AWS Systems Manager Session Manager	
0	Amazon Inspector	
Corr	ect answer	
•	AWS Systems Manager Session Manager	
F	eedback	
	eedback he correct answer is right because x, y, z	
		*1/1
	A financial services enterprise plans to enable Multi-Factor Authentication (MFA) for its employees. For ease of travel, they prefer not	*1/1
	A financial services enterprise plans to enable Multi-Factor Authentication (MFA) for its employees. For ease of travel, they prefer not to use any physical devices to implement Multi-Factor Authentication (MFA). Which of the below options is best	*1/1
	A financial services enterprise plans to enable Multi-Factor Authentication (MFA) for its employees. For ease of travel, they prefer not to use any physical devices to implement Multi-Factor Authentication (MFA). Which of the below options is best suited for this use case?	*1/1
	A financial services enterprise plans to enable Multi-Factor Authentication (MFA) for its employees. For ease of travel, they prefer not to use any physical devices to implement Multi-Factor Authentication (MFA). Which of the below options is best suited for this use case?  Virtual Multi-Factor Authentication (MFA) device	*1/1

<b>~</b>	Which of the following options is NOT a feature of Amazon Inspector? *	1/1
0	Analyze against unintended network accessibility	
•	Track configuration changes	<b>✓</b>
0	Inspect running operating systems (OS) against known vulnerabilities	
0	Automate security assessments	

Which of the following AWS services are always free to use (Select two)? Select Two Score **AWS Auto Scaling** 1/1 Amazon DynamoDB .../0 AWS Identity and Access Management 1/1 (AWS IAM) Amazon Simple Storage Service X .../0 (Amazon S3)

<b>✓</b>	The DevOps team at an e-commerce company is trying to debug performance issues for its server-less application built using a microservices architecture.  As a Cloud Practitioner, which AWS service would you recommend addressing this use-case?	*1/1
0	Amazon Pinpoint	
	AWS X-Ray	<b>✓</b>
0	AWS CloudFormation	
0	AWS Trusted Advisor	
×	A Cloud Practitioner would like to get operational insights of its resources to quickly identify any issues that might impact applications using those resources.  Which AWS service can help with this task?	*0/1
0	AWS Health Dashboard - Your Account Health	
0	AWS Trusted Advisor	
	Amazon Inspector	×
0	AWS Systems Manager	
Corr	ect answer	
•	AWS Systems Manager	

Which of the following Balancing (ELB)?	g options are the ben	ets of using AWS El	astic Load
	Select Two	Score	
High Avalibility	<b>✓</b>	1/1	<b>~</b>
Agility		/0	×
Less Costly		/0	×
Storage		/0	×
Fault Tolerence	$\checkmark$	1/1	<b>✓</b>
	e 53 routing policy wo		
Simple Routing			
<ul><li>Weighted routing</li><li>Failover routing</li></ul>			<b>~</b>
latency-based rou	ting		

✓ Question 9:	* 1/1
A start-up would like to quickly deploy a popular technology on AW	/S.
As a Cloud Practitioner, which AWS tool would you use for this task	k?
Aws Whitepapers	
AWS Partner Solutions (formerly Quick Starts)	<b>✓</b>
O AWS Forums	
AWS CodeDeploy	
×	*0/1
Question 10:	0/1
A cyber-security agency uses AWS Cloud and wants to carry out se assessments on its own AWS infrastructure without any prior appr	
from AWS. Which of the following describes/facilitates this practic	
Penetration Testing	
Network Stress Testing	×
AWS Secret Manager	
Amazon Inspector	
Correct answer	
Penetration Testing	

<b>~</b>	Question 11:  Which AWS service will you use to provision the same AWS infrastructure across multiple AWS accounts and regions?	*1/1
0	AWS CodeDeploy	
0	AWS OpsWorks	
0	AWS System Manager	
•	AWS CloudFormation	<b>✓</b>
×	Question 12:  Which AWS service can be used to subscribe to an RSS feed to be notified of the status of all AWS service interruptions?	*0/1
Corr	AWS Health Dashboard - Service Health  Amazon Simple Notication Service (Amazon SNS)  AWS Lambda  AWS Health Dashboard - Your Account Health  rect answer  AWS Health Dashboard - Service Health	×

×	Question 15:	*0/1
	Which policy describes prohibited uses of the web services offered by Amazon Web Services?	
0	AWS Trusted Advisor	
•	AWS Applicable Use Policy	×
0	AWS Acceptable Use Policy	
0	AWS Fair Use Policy	
Cori	rect answer	
•	AWS Acceptable Use Policy	
×		<b>*</b> 0/1
×	Question 16:	*0/1
×	Which benefits of Cloud Computing allows AWS to offer lower pay-as-	*0/1
×		*0/1
×	Which benefits of Cloud Computing allows AWS to offer lower pay-as- you-go prices as usage from hundreds of thousands of customers is	*0/1
×	Which benefits of Cloud Computing allows AWS to offer lower pay-as- you-go prices as usage from hundreds of thousands of customers is	*0/1
× •	Which benefits of Cloud Computing allows AWS to offer lower pay-as-you-go prices as usage from hundreds of thousands of customers is aggregated in the cloud?	*0/1
× •	Which benefits of Cloud Computing allows AWS to offer lower pay-as-you-go prices as usage from hundreds of thousands of customers is aggregated in the cloud?  Increased speed and agility	*0/1 ×
×	Which benefits of Cloud Computing allows AWS to offer lower pay-as- you-go prices as usage from hundreds of thousands of customers is aggregated in the cloud?  Increased speed and agility  Go global in minutes	
	Which benefits of Cloud Computing allows AWS to offer lower pay-as- you-go prices as usage from hundreds of thousands of customers is aggregated in the cloud?  Increased speed and agility  Go global in minutes  Trade capital expense for variable expense	
	Which benefits of Cloud Computing allows AWS to offer lower pay-as- you-go prices as usage from hundreds of thousands of customers is aggregated in the cloud?  Increased speed and agility  Go global in minutes  Trade capital expense for variable expense  Massive economies of scale	

<b>~</b>	Question 17:  An organization deploys its IT infrastructure in a combination of its on- premises data center along with AWS Cloud.	*1/1			
	How would you categorize this deployment model?				
<ul><li></li></ul>	Private deployment  Hybrid deployment  Mixed deployment  cloud deployment	<b>✓</b>			
×	Question 18:	<b>*</b> 0/1			
	An IT company has a hybrid cloud architecture and it wants to centralize the server logs for its Amazon Elastic Compute Cloud (Amazon EC2) instances and on-premises servers.				
	Which of the following is the MOST effective for this use-case?				
0	Use Amazon CloudWatch Logs for both the Amazon Elastic Compute Cloud (Amazon EC2) instance and the on-premises servers				
0	Use AWS Lambda to send log data from Amazon Elastic Compute Cloud (Amaz EC2 instance as well as on-premises servers to Amazon CloudWatch Log	on			
•	Use Amazon CloudWatch Logs for the Amazon Elastic Compute Cloud (Amazon EC2) instance and AWS CloudTrail for the on-premises servers	×			
0	Use AWS CloudTrail for the Amazon Elastic Compute Cloud (Amazon EC2) insta and Amazon CloudWatch Logs for the on-premises servers	ince			
Corr	rect answer				
•	Use Amazon CloudWatch Logs for both the Amazon Elastic Compute Cloud (Amazon EC2) instance and the on-premises servers				

×	Question 19:	<b>*</b> 0/1		
	Which of the following statements is the MOST accurate when describing AWS Elastic Beanstalk?			
0	It is a Platform as a Service (PaaS) that allows you to deploy and scale web applications and services			
0	It is an Infrastructure as a Service (laaS) that allows you to deploy and scale web applications and services	)		
•	It is a Platform as a Service (PaaS) that allows you to model and provision resources needed for an application	×		
0	It is an Infrastructure as Code (IaC) that allows you to model and provision resources needed for an application			
Correct answer				
•	It is a Platform as a Service (PaaS) that allows you to deploy and scale web applications and services			

O								
Question 20:								
An IT company is on a cost-optimization spree and wants to identify all Amazon Elastic Compute Cloud (Amazon EC2) instances that are underutilized.								
Which AWS services can be used off-the-shelf to address this use-case without needing any manual configurations?								
(Select two)								
	Select Two	Score						
Amazon CloudWatch	$\checkmark$	/0	×					
AWS Cost & Usage Report (AWS CUR)	$\checkmark$	/0	×					
AWS Trusted Advisor		0/1	×					
AWS Budgets		/0	×					
AWS Cost Explorer		0/1	×					
Correct answers								
		Sele	ct Two					
Amazon CloudWatch		(						
AWS Cost & Usage Repo	rt (AWS CUR)	(						

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