



## Practice Test Solution

Q1 - Which of the following AWS service have automated backups configured by default?


1. Amazon RDS MySQL Database
2. MySQL Database installed on EC2
3. Amazon Batch
4. Amazon Athena

## Q1 - Which of the following AWS service have automated backups configured by default?

- ✓ 1. Amazon RDS MySQL Database
- 2. MySQL Database installed on EC2
- 3. Amazon Batch
- 4. Amazon Athena

### Backup

☒ Enable automated backups  
Creates a point-in-time snapshot of your database

 Please note that automated backups are currently supported for InnoDB storage engine only. If you are using MyISAM, refer to details [here](#).

Backup retention period [Info](#)  
Choose the number of days that RDS should retain automatic backups for this instance.

7 days ▼

Q2-Which feature of the AWS Cloud helps quickly deliver new functionality iteratively, thereby minimizing the time to market?

1. Availability Zones
2. Agility
3. Elasticity
4. Enhanced networking

Q2-Which feature of the AWS Cloud helps quickly deliver new functionality iteratively, thereby minimizing the time to market?

1. Availability Zones
- ☒ 2. Agility
3. Elasticity
4. Enhanced networking

Q3- Which of the following method should be used to gain programmatic access to AWS resources from the AWS CLI?

1. IAM Role
2. User ID and Password
3. Security Group
4. Access Key

Q3- Which of the following method should be used to gain programmatic access to AWS resources from the AWS CLI?

1. IAM Role
2. User ID and Password
3. Security Group
- ☒ 4. Access Key

Q4-What is the billing system for an EC2 instance running the Amazon Linux 2 AMI?

1. Per Instance
2. Per Second
3. Per Minute
4. Per Month



Q4-What is the billing system for an EC2 instance running the Amazon Linux 2 AMI?

1. Per Instance
- ☒ 2. Per Second
3. Per Minute
4. Per Month

Q5-According to the AWS Shared Responsibility Model, which of the following fall under the customer responsibilities? (Select TWO.)

1. Setting up encryption on an Amazon S3 bucket
2. Physical security of data center facilities
3. Patching the EC2 Operating System
4. Patching the network infrastructure

Q5-According to the AWS Shared Responsibility Model, which of the following fall under the customer responsibilities? (Select TWO.)

- ☒ 1. Setting up encryption on an Amazon S3 bucket
- ☐ 2. Physical security of data center facilities
- ☐ 3. Patching the EC2 Operating System
- ☐ 4. Patching the network infrastructure

Q5-According to the AWS Shared Responsibility Model, which of the following fall under the customer responsibilities? (Select TWO.)

- ☒ 1. Setting up encryption on an Amazon S3 bucket
- ☐ 2. Physical security of data center facilities
- ☒ 3. Patching the EC2 Operating System
- ☐ 4. Patching the network infrastructure

Q6-Which of the following technique is based on CloudWatch metrics and threshold values?

1. Scheduled Scaling
2. Target Tracking
3. Step Scaling
4. Predictive Scaling

Q6-Which of the following technique is based on CloudWatch metrics and threshold values?

1. Scheduled Scaling
2. Target Tracking
- ☒ 3. Step Scaling
4. Predictive Scaling

Q7-What is the amount of data that you can store in Amazon S3?

1. 100 PB
2. 1 PB
3. Virtually Unlimited
4. 1 EB

Q7-What is the amount of data that you can store in Amazon S3?

- 1. 100 PB
- 2. 1 PB
- ☒ 3. Virtually Unlimited
- 4. 1 EB



## Q8-What is a specific benefit of an Enterprise Support plan?

1. Included AWS Cloud Architect
2. Included Technical Account Manager
3. Included AWS Support Analysts
4. Included AWS Technical Support Manager

## Q8-What is a specific benefit of an Enterprise Support plan?

1. Included AWS Cloud Architect
- ☒ 2. Included Technical Account Manager
3. Included AWS Support Analysts
4. Included AWS Technical Support Manager

Q9-Which AWS security tool uses an agent installed in EC2 instances to check for any vulnerabilities or unexpected deviations in the application?

1. AWS Macie
2. AWS Glacier
3. AWS Inspector
4. AWS KMS

Q9-Which AWS security tool uses an agent installed in EC2 instances to check for any vulnerabilities or unexpected deviations in the application?

1. AWS Macie
2. AWS Glacier
- ☒ 3. AWS Inspector
4. AWS KMS

Q10-Which of the following AWS feature can be used to capture information about inbound and outbound IP traffic on network interfaces in a VPC?

1. VPC Peering
2. VPC Flow Logs
3. Transit Gateway
4. Site to Site VPN

Q10-Which of the following AWS feature can be used to capture information about inbound and outbound IP traffic on network interfaces in a VPC?

- 1. VPC Peering
- ☒ 2. VPC Flow Logs
- 3. Transit Gateway
- 4. Site to Site VPN

Q11-Which AWS service is designed to be used for operational analytics?

1. Amazon Elastic Search
2. Amazon Timestream
3. Amazon DynamoDB
4. Amazon Kinesis

Q11-Which AWS service is designed to be used for operational analytics?

- ✓ 1. Amazon Elastic Search
- 2. Amazon Timestream
- 3. Amazon DynamoDB
- 4. Amazon Kinesis



Q12-Which service can be used to monitor, store and access log files generated by EC2 instances and on-premises servers?

1. AWS Organization
2. Amazon CloudWatch Logs
3. Amazon CloudFront
4. AWS Global Accelerator

Q12-Which service can be used to monitor, store and access log files generated by EC2 instances and on-premises servers?

1. AWS Organization
- ☒ 2. Amazon CloudWatch Logs
3. Amazon CloudFront
4. AWS Global Accelerator

Q13-Which of the following components can be configured through the VPC console in AWS? (Select TWO)

1. Endpoint
2. Subnet
3. Security Group
4. Key-Pair

Q13-Which of the following components can be configured through the VPC console in AWS? (Select TWO)

- ☒ 1. Endpoint
- ☒ 2. Subnet
- 3. Security Group
- 4. Key-Pair

Q14-Which AWS service provides a managed software version control system?

1. AWS CloudWatch
2. AWS CodeCommit
3. AWS Code Artifact
4. AWS CodeBuild

Q14-Which AWS service provides a managed software version control system?

1. AWS CloudWatch
- ☒ 2. AWS CodeCommit
3. AWS Code Artifact
4. AWS CodeBuild

Q15-Which of the following are the benefits of using the AWS Cloud?  
(Select TWO)

1. Go global in minutes
2. Fast provisioning of IT resources
3. Zero operational cost
4. No risk of losing any data

Q15-Which of the following are the benefits of using the AWS Cloud?  
(Select TWO)

- ✓ 1. Go global in minutes
- 2. Fast provisioning of IT resources
- 3. Zero operational cost
- 4. No risk of losing any data



Q15-Which of the following are the benefits of using the AWS Cloud?  
(Select TWO)

- ☒ 1. Go global in minutes
- ☒ 2. Fast provisioning of IT resources
- 3. Zero operational cost
- 4. No risk of losing any data

Q16-What are the benefits of using AWS Elastic Load Balancing? (Select TWO)

1. Reduced capital cost
2. Automation
3. High Availability
4. Elasticity

## Q16-What are the benefits of using AWS Elastic Load Balancing? (Select TWO)

- 1. Reduced capital cost
- 2. Automation
- ☒ 3. High Availability
- 4. Elasticity

## Q16-What are the benefits of using AWS Elastic Load Balancing? (Select TWO)

- 1. Reduced capital cost
- 2. Automation
- ☒ 3. High Availability
- ☒ 4. Elasticity

Q17-Which AWS service can be used for assigning a policy to a group?

1. IAM
2. S3
3. EC2
4. CloudFormation

Q17-Which AWS service can be used for assigning a policy to a group?

- ☒ 1. IAM
- 2. S3
- 3. EC2
- 4. CloudFormation

Q18-Which of the following AWS services offers you compute capabilities?  
(Select TWO)

1. AWS Fargate
2. Amazon ECR
3. Amazon SQS
4. AWS Lambda

Q18-Which of the following AWS services offers you compute capabilities?  
(Select TWO)

- ☒ 1. AWS Fargate
- ☐ 2. Amazon ECR
- ☐ 3. Amazon SQS
- ☐ 4. AWS Lambda



Q18-Which of the following AWS services offers you compute capabilities?  
(Select TWO)

- ☒ 1. AWS Fargate
- ☐ 2. Amazon ECR
- ☐ 3. Amazon SQS
- ☒ 4. AWS Lambda

Q19-Which AWS service allows inbound traffic from the internet to access a VPC?

1. Network Access Control List (NaCl)
2. NAT Gateway
3. Internet Gateway
4. Transit Gateway

Q19-Which AWS service allows inbound traffic from the internet to access a VPC?

1. Network Access Control List (NaCl)
2. NAT Gateway
- ☒ 3. Internet Gateway
4. Transit Gateway

## Q20-How can you reduce operational overhead for a MySQL database?

1. By migrating the database onto an AWS Storage Gateway
2. By migrating the database onto a Docker Container
3. By migrating the database onto an EC2 instance
4. By migrating the database onto an Amazon RDS instance

## Q20-How can you reduce operational overhead for a MySQL database?

1. By migrating the database onto an AWS Storage Gateway
2. By migrating the database onto a Docker Container
3. By migrating the database onto an EC2 instance
- ✓ 4. By migrating the database onto an Amazon RDS instance

Q21-What are the services offered by Amazon Route 53? (Select TWO)

1. Domain Name System (DNS)
2. Data Storage
3. Traffic Flow
4. Caching

## Q21-What are the services offered by Amazon Route 53? (Select TWO)

- ☒ 1. Domain Name System (DNS)
- ☐ 2. Data Storage
- ☐ 3. Traffic Flow
- ☐ 4. Caching

## Q21-What are the services offered by Amazon Route 53? (Select TWO)

- ☒ 1. Domain Name System (DNS)
- ☐ 2. Data Storage
- ☒ 3. Traffic Flow
- ☐ 4. Caching



Q22-Which of the following service enables hybrid cloud storage between on-premises and the AWS Cloud?

1. Amazon S3
2. AWS Snow Family
3. AWS Storage Gateway
4. AWS Fargate

Q22-Which of the following service enables hybrid cloud storage between on-premises and the AWS Cloud?

1. Amazon S3
2. AWS Snow Family
- ☒ 3. AWS Storage Gateway
4. AWS Fargate

Q23-Which of the following service allows an organization to view operational data from multiple AWS services through a unified user interface and automate operational tasks?

1. AWS Service Catalog
2. AWS Systems Manager
3. AWS Organization
4. Trusted Advisors

Q23-Which of the following service allows an organization to view operational data from multiple AWS services through a unified user interface and automate operational tasks?

1. AWS Service Catalog
- ☒ 2. AWS Systems Manager
3. AWS Organization
4. Trusted Advisors

Q24-Which of the following service can be used as a private git repository in the AWS cloud?

1. CodeCommit
2. CodeDeploy
3. CodePipeline
4. CodeBuild

Q24-Which of the following service can be used as a private git repository in the AWS cloud?

- ✓ 1. CodeCommit
- 2. CodeDeploy
- 3. CodePipeline
- 4. CodeBuild

Q25-What are the advantages of Availability Zones in cloud computing?  
(Select TWO)

1. With multiple availability zones, the cost is reduced
2. It is connected by a low-latency network
3. It gives unlimited storage capacity
4. It helps in fault isolation

## Q25-What are the advantages of Availability Zones in cloud computing? (Select TWO)

1. With multiple availability zones, the cost is reduced.
- ☒ 2. It is connected by a low-latency network
3. It gives unlimited storage capacity.
4. It helps in fault isolation



## Q25-What are the advantages of Availability Zones in cloud computing? (Select TWO)

- 1. With multiple availability zones, the cost is reduced.
- ☒ 2. It is connected by a low-latency network
- 3. It gives unlimited storage capacity.
- ☒ 4. It helps in fault isolation

Q26-Which of the following features offers OS-bypass functionality?

1. EFA
2. ENA
3. VPN
4. VPC

Q26-Which of the following features offers OS-bypass functionality?

- ☒ 1. EFA
- ☐ 2. ENA
- ☐ 3. VPN
- ☐ 4. VPC

Q27-Which Amazon EC2 pricing option provides significant discounts for fixed-term contracts?

1. Dedicated Instances
2. Spot Instances
3. On-Demand Instances
4. Reserved Instances

Q27-Which Amazon EC2 pricing option provides significant discounts for fixed-term contracts?

1. Dedicated Instances
2. Spot Instances
3. On-Demand Instances
- ☒ 4. Reserved Instances

Q28-Which of the following services prohibits you from performing any penetration testing? (Select TWO)

1. Amazon RDS
2. Distributed Denial of Service (DDoS)
3. Port flooding
4. Amazon EC2 instances

Q28-Which of the following services prohibits you from performing any penetration testing? (Select TWO)

- 1. Amazon RDS
- 2. Distributed Denial of Service (DDoS)
- ☒ 3. Port flooding
- 4. Amazon EC2 instances

Q28-Which of the following services prohibits you from performing any penetration testing? (Select TWO)

- 1. Amazon RDS
- ☒ 2. Distributed Denial of Service (DDoS)
- ☒ 3. Port flooding
- 4. Amazon EC2 instances



Q29-What are the benefits of deploying a relational database on RDS instead of EC2 in AWS? (Select TWO)

1. Automatic backup
2. Software patching
3. Zero cost
4. Unlimited storage

Q29-What are the benefits of deploying a relational database on RDS instead of EC2 in AWS? (Select TWO)

- ☒ 1. Automatic backup
- ☒ 2. Software patching
- 3. Zero cost
- 4. Unlimited storage

Q30-Which of the following service protects your internet-facing web applications from bot traffic and DDoS attackers?

1. AWS CloudTrail
2. AWS EMR
3. AWS WAF
4. AWS Shield Advanced

Q30-Which of the following service protects your internet-facing web applications from bot traffic and DDoS attackers?

- 1. AWS CloudTrail
- 2. AWS EMR
- ☒ 3. AWS WAF
- 4. AWS Shield Advanced

Q31-Which AWS service is used as an instrumentation solution for all cloud applications?

1. AWS HSM
2. Amazon Batch
3. AWS X-Ray
4. Amazon QLDB

Q31-Which AWS service is used as an instrumentation solution for all cloud applications?

1. AWS HSM
2. Amazon Batch
- ☒ 3. AWS X-Ray
4. Amazon QLDB

Q32-Which of the following EC2 pricing models allows the customers to use existing server-bound software licenses?

1. Dedicated Hosts
2. Reserved Instances
3. Spot Instances
4. On-demand Instances

Q32-Which of the following EC2 pricing models allows the customers to use existing server-bound software licenses?

- ✓ 1. Dedicated Hosts
- 2. Reserved Instances
- 3. Spot Instances
- 4. On-demand Instances



Q33-Which of the following AWS service is used to host a static website?

1. S3
2. Lambda
3. Aurora
4. Blockchain

Q33-Which of the following AWS service is used to host a static website?

- ☒ 1. S3
- 2. Lambda
- 3. Aurora
- 4. Blockchain

Q34-Which of the following service can be used to track the activity of users on AWS?

1. AWS CloudTrail
2. Amazon Elastic Cache
3. Amazon Beanstalk
4. AWS Cloud Watch

Q34-Which of the following service can be used to track the activity of users on AWS?

- ✓ 1. AWS CloudTrail
- 2. Amazon Elastic Cache
- 3. Amazon Beanstalk
- 4. AWS Cloud Watch

Q35-Which of the following AWS service is used to run a Red Hat operating system upon which you will install custom software?

1. AWS DynamoDB
2. AWS Lambda
3. AWS S3
4. AWS EC2

Q35-Which of the following AWS service is used to run a Red Hat operating system upon which you will install custom software?

- 1. AWS DynamoDB
- 2. AWS Lambda
- 3. AWS S3

☒ 4. AWS EC2

Q36-Which of the following should be used to improve the security of your AWS Management Console? (Select TWO)

1. Strong password policies
2. IAM Roles
3. MFA
4. AWS Key Management Service

Q36-Which of the following should be used to improve the security of your AWS Management Console? (Select TWO)

- ☒ 1. Strong password policies
- ☐ 2. IAM Roles
- ☐ 3. MFA
- ☐ 4. AWS Key Management Service



Q36-Which of the following should be used to improve the security of your AWS Management Console? (Select TWO)

- ☒ 1. Strong password policies
- ☐ 2. IAM Roles
- ☒ 3. MFA
- ☐ 4. AWS Key Management Service

Q37-Which of the following is a popular configuration management service for Chef and Puppet?

1. AWS Config
2. AWS Organization
3. AWS CDK
4. AWS OpsWorks

Q37-Which of the following is a popular configuration management service for Chef and Puppet?

1. AWS Config
2. AWS Organization
3. AWS CDK
- ☒ 4. AWS OpsWorks

Q38-Which of the following AWS service is used to manage configuration versions?

1. Trusted Advisors
2. AWS Config
3. AWS Systems Manager
4. AWS Cloud Watch

Q38-Which of the following AWS service is used to manage configuration versions?

- 1. Trusted Advisors
- ☒ 2. AWS Config
- 3. AWS Systems Manager
- 4. AWS Cloud Watch

Q39-Who is responsible for configuring and performing backups when you require a point-in-time recovery for an Amazon DynamoDB table?

1. The customer is responsible for configuring, and AWS is responsible for performing backups
2. AWS is responsible for both configuring and performing backups.
3. The customer is responsible for both configuring and performing backups
4. AWS is responsible for configuring, and the user is responsible for performing backups.

Q39-Who is responsible for configuring and performing backups when you require a point-in-time recovery for an Amazon DynamoDB table?

- ① 1. The customer is responsible for configuring, and AWS is responsible for performing backups
- 2. AWS is responsible for both configuring and performing backups.
- 3. The customer is responsible for both configuring and performing backups
- 4. AWS is responsible for configuring, and the user is responsible for performing backups.

Q40-Which of the following resource can be used to access security and compliance reports in AWS?

1. AWS System Manager
2. AWS Artifacts
3. AWS Service Health Dashboard
4. AWS Service Catalog



Q40-Which of the following resource can be used to access security and compliance reports in AWS?

1. AWS System Manager
- ☒ 2. AWS Artifacts
3. AWS Service Health Dashboard
4. AWS Service Catalog

Q41-Which of the following are the pillars of AWS Well-Architected Framework? (Select TWO)

1. Elasticity and Scalability
2. Operational Excellence
3. Performance Efficiency
4. Data Consistency

## Q41-Which of the following are the pillars of AWS Well-Architected Framework? (Select TWO)

- 1. Elasticity and Scalability
- ☒ 2. Operational Excellence
- ☒ 3. Performance Efficiency
- 4. Data Consistency

## Q42-What is the scope of AWS VPC?

1. Spans across all availability zones within a region
2. Spans across only one specified availability zone
3. Spans across all availability zones in all regions
4. Spans across all the regions

## Q42-What is the scope of AWS VPC?

- ✓ 1. Spans across all availability zones within a region
- 2. Spans across only one specified availability zone
- 3. Spans across all availability zones in all regions
- 4. Spans across all the regions

## Q43-How can you protect your data from a regional disaster in Amazon S3?

1. Use Lifecycle rules
2. Use Cross-Region Replication (CRR)
3. Use Intelligent-Tiering Archive configurations
4. Use bucket policy

## Q43-How can you protect your data from a regional disaster in Amazon S3?

1. Use Lifecycle rules
- ✓ 2. Use Cross-Region Replication (CRR)
3. Use Intelligent-Tiering Archive configurations
4. Use bucket policy

Q44-Which of the following AWS service can be used to run Docker containers?

1. AWS S3
2. AWS Fargate
3. AWS Snow Family
4. Amazon API Gateway




Q44-Which of the following AWS service can be used to run Docker containers?

1. AWS S3
- ☒ 2. AWS Fargate
3. AWS Snow Family
4. Amazon API Gateway

## Q45-How is using fully managed services beneficial compared to deploying third-party software in Amazon EC2?

1. Automated backup
2. Reduced capital overhead
3. Automated deployment of infrastructure using code
4. Reduced operational overhead

## Q45-How is using fully managed services beneficial compared to deploying third-party software in Amazon EC2?

1. Automated backup
2. Reduced capital overhead
3. Automated deployment of infrastructure using code
-  4. Reduced operational overhead

## Q46-Which of the following is a benefit of the AWS pricing model?

1. By providing a promotional offer of 50% every year
2. Eliminate all the resources after 50 days.
3. Reduce the cost of maintaining idle resources
4. Eliminate idle resources

## Q46-Which of the following is a benefit of the AWS pricing model?

1. By providing a promotional offer of 50% every year
2. Eliminate all the resources after 50 days.
- ☒ 3. Reduce the cost of maintaining idle resources
4. Eliminate idle resources

Q47-Which AWS service is used to create a billing alarm?

1. AWS CloudWatch
2. AWS CloudFormation
3. AWS CloudFront
4. AWS Systems Manager

Q47-Which AWS service is used to create a billing alarm?

- ✓ 1. AWS CloudWatch
- 2. AWS CloudFormation
- 3. AWS CloudFront
- 4. AWS Systems Manager

Q48-Which of the following AWS service will assist in lowering the latency and also improving the transfer speed for global users? (Select TWO)

1. AWS Global Accelerator
2. Amazon CloudFront
3. Amazon Beanstalk
4. Amazon Lightsail



Q48-Which of the following AWS service will assist in lowering the latency and also improving the transfer speed for global users? (Select TWO)

- ☒ 1. AWS Global Accelerator
- ☒ 2. Amazon CloudFront
- 3. Amazon Beanstalk
- 4. Amazon Lightsail

Q49- Which service can be used to send automated notifications to HTTP endpoints?

1. Amazon EKS
2. Amazon KMS
3. Amazon SNS
4. Amazon Lambda

Q49- Which service can be used to send automated notifications to HTTP endpoints?

1. Amazon EKS
2. Amazon KMS
- ☒ 3. Amazon SNS
4. Amazon Lambda

Q50-Which of the following services allows you to store files on AWS?  
(Select TWO.)

1. Amazon EBS
2. Amazon SNS
3. Amazon EFS
4. Amazon EC2

Q50-Which of the following services allows you to store files on AWS?  
(Select TWO.)

- ☒ 1. Amazon EBS
- ☐ 2. Amazon SNS
- ☒ 3. Amazon EFS
- ☐ 4. Amazon EC2

Q51-Which of the following AWS service provides native support for ACID transactions?

1. Amazon QuickSight
2. Amazon EMR
3. Amazon DynamoDB
4. Amazon DMS

Q51-Which of the following AWS service provides native support for ACID transactions?

1. Amazon QuickSight
2. Amazon EMR
- ☒ 3. Amazon DynamoDB
4. Amazon DMS

Q52-Which technology helps us in adjusting compute capacity to meet changes in demand?

1. Load Balancer
2. Auto Scaling
3. Trusted Advisors
4. Containers



Q52-Which technology helps us in adjusting compute capacity to meet changes in demand?

1. Load Balancer
- ✓ 2. Auto Scaling
3. Trusted Advisors
4. Containers

## Q53-Which of the following statement is incorrect regarding AWS Certificate Manager?

1. It removes the time-consuming manual process of purchasing, uploading, and renewing SSL/TLS certificates.
2. They are free of charge if you are using them with Elastic Load Balancer
3. These certificates are permanent
4. You can issue as many certificates as you want

## Q53-Which of the following statement is incorrect regarding AWS Certificate Manager?

1. It removes the time-consuming manual process of purchasing, uploading, and renewing SSL/TLS certificates.
2. They are free of charge if you are using them with Elastic Load Balancer
- ☒ 3. These certificates are permanent
4. You can issue as many certificates as you want

Q54-Which of the following service uses SCP to manage permissions?

1. AWS Config
2. AWS Lambda
3. AWS Organizations
4. AWS EC2

Q54-Which of the following service uses SCP to manage permissions?

1. AWS Config
2. AWS Lambda
- ☒ 3. AWS Organizations
4. AWS EC2

## Q55-Which of the following is the best IAM practices? (Select TWO)

1. Use service accounts
2. Grant least privilege
3. Use policies for applications and users outside the account
4. Use customer-managed policies instead of inline policies

## Q55-Which of the following is the best IAM practices? (Select TWO)

1. Use service accounts
- ☒ 2. Grant least privilege
3. Use policies for applications and users outside the account
4. Use customer-managed policies instead of inline policies

## Q55-Which of the following is the best IAM practices? (Select TWO)

1. Use service accounts
- ☒ 2. Grant least privilege
3. Use policies for applications and users outside the account
- ☒ 4. Use customer-managed policies instead of inline policies



Q56-Which AWS support plans provide 24x7 access to customer service?

1. Developer.
2. Business
3. Enterprise
4. All plans

Q56-Which AWS support plans provide 24x7 access to customer service?

1. Developer.
2. Business
3. Enterprise
- ☒ 4. All plans

## Q57-How can you describe the function of Amazon CloudHSM?

1. It acts as a firewall against DDoS.
2. It applies protection techniques against a malware
3. It is used to generate, use and manage encryption keys in the cloud
4. It acts as an interface between the user and the computer

## Q57-How can you describe the function of Amazon CloudHSM?

1. It acts as a firewall against DDoS.
2. It applies protection techniques against a malware
- ☒ 3. It is used to generate, use and manage encryption keys in the cloud
4. It acts as an interface between the user and the computer

Q58-Which of the following is the best tool for developing a new application and integrating the features of AWS services directly into the application?

1. AWS CodeCommit
2. AWS SDK
3. AWS App Runner
4. AWS HSM

Q58-Which of the following is the best tool for developing a new application and integrating the features of AWS services directly into the application?

1. AWS CodeCommit
- ☒ 2. AWS SDK
3. AWS App Runner
4. AWS HSM

Q59-Which of the following virtualization technology is offered by AWS EC2?

1. Storage Virtualization
2. Platform Virtualization
3. Hardware Virtualization
4. Software Virtualization

Q59-Which of the following virtualization technology is offered by AWS EC2?

1. Storage Virtualization
2. Platform Virtualization
- ☒ 3. Hardware Virtualization
4. Software Virtualization



Q60- Which of the following services will notify the users if they need to increase the service limit for an EC2 instance?

1. Trusted Advisors
2. System Managers
3. Service Catalog
4. Personal Health Dashboard

Q60- Which of the following services will notify the users if they need to increase the service limit for an EC2 instance?

- ✓ 1. Trusted Advisors
- 2. System Managers
- 3. Service Catalog
- 4. Personal Health Dashboard

Q61-How can you transfer hundreds of terabytes of data from your on-premise data center to Amazon S3?

1. Using S3 Replication
2. Using AWS Snow Family
3. Using Docker Containers
4. Using AWS Cloud Watch

Q61-How can you transfer hundreds of terabytes of data from your on-premise data center to Amazon S3?

1. Using S3 Replication
- ☒ 2. Using AWS Snow Family
3. Using Docker Containers
4. Using AWS Cloud Watch

Q62-Which of the following AWS service provides DevOps management and integration?

1. AWS CodeStar
2. AWS CodeGuru
3. AWS Cloud9
4. AWS CodePipeline

Q62-Which of the following AWS service provides DevOps management and integration?

- ✓ 1. AWS CodeStar
- 2. AWS CodeGuru
- 3. AWS Cloud9
- 4. AWS CodePipeline

Q63-Which of the following service is a fully managed container registry that makes it easy to store, manage, share, and deploy your container images?

1. Amazon EKS Distro
2. Amazon App Runner
3. AWS Glue
4. Amazon ECR

Q63-Which of the following service is a fully managed container registry that makes it easy to store, manage, share, and deploy your container images?

1. Amazon EKS Distro
2. Amazon App Runner
3. AWS Glue
- ☒ 4. Amazon ECR



Q64-How can we allow an application running on an EC2 instance to securely store data in an S3 bucket without providing long-term credentials?

1. Using Bucket Permissions
2. Using IAM role
3. Using User Groups
4. Using Cross-Region Replication (CRR)

Q64-How can we allow an application running on an EC2 instance to securely store data in an S3 bucket without providing long-term credentials?

1. Using Bucket Permissions
- ✓ 2. Using IAM role
3. Using User Groups
4. Using Cross-Region Replication (CRR)

## Q65-Where can resource be launched when configuring Amazon EC2 Auto Scaling?

1. Multiple availability zones within a region
2. Multiple availability zones within multiple regions
3. Only in one single availability zone
4. Everywhere, there is no constraint

## Q65-Where can resource be launched when configuring Amazon EC2 Auto Scaling?

- ✓ 1. Multiple availability zones within a region
- 2. Multiple availability zones within multiple regions
- 3. Only in one single availability zone
- 4. Everywhere, there is no constraint