Quiz Submissions - Final Exam Review Quiz   ✕

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Attempt 1

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Submission View

Your quiz has been submitted successfully.

Quiz 4

Question 1	**0 / 1 point**

Good ways to debug event handler bugs that occur when deployed into production include

🔴 Simulate the event in a debug environment

⬜ Using a remote debugger

🔴 Ask a colleague to look at the code with you.

🔴 Add logging to your code before it goes into production.

Question 2	**0 / 1 point**

If you need application state in a Lambda function you should

◯ Enable the Persistent Session feature of API Gateway

🔴 Enable Lambda Proxy Integration on API Gateway

◯ Use local storage to store state in

◯ Disable CloudWatch's Stateless Event Handler feature.

Question 3	**0 / 1 point**

To review the API calls made within an AWS account, you would use

◉ CloudTrail

○ CloudStore

○ CloudWatch

○ CloudLogs

Question 4   0 / 1 point

EC2 User Data is used for

◉ Start-up scripts

○ SSH credentials

○ IAM user meta data

○ CloudWatch parameters

Question 5   0 / 1 point

Encrypt EBS volumes

○ Just before you go into production

◉ When you start development

○ When performance doesn't matter

○ Only for sensitive data

Question 6   0 / 1 point

To disable SSH access to an EC2 instance, its best to

○ Create an appropriate rule in a security group denying access

○ Remove SSH from the EC2 instance

● not do anything

○ Create an IAM policy denying access

Question 7   0 / 1 point

The following are used by EC2 instances

☐ API Gateway

☑ Scaling groups

☑ Instance Storage

☑ AMIs

☐ S3

☑ EBS

Question 8   0 / 1 point

Which serverless design pattern would you use to implement a fleet management system that tracks the location of city buses in near real time

● Data streaming

○ Legacy system strangler

○ API for cloud database

○ Web app

Question 9   0 / 1 point

If I create an application that I know will be successful and requires a constant amount of compute power, I would

○ Provision an on-demand instance

● Provision a reserved instance

○ Provision a spot instance

○ Provision a T2.Small instance

Question 10 **0 / 1 point**

If I have an application that requires a dedicated host because of regulatory requirements, I would

○ Provision an on-demand instance

● Provision a reserved instance

○ Provision a spot instance

○ Provision a T2.small instance

Question 11 **0 / 1 point**

The following services are serverless

☐ PostgreSQL

☑ S3

☑ API Gateway

☑ DynamoDB

☐ EC2

Question 12 **0 / 1 point**

A key feature of RDS is Eventual Consistency

○ True

● False

Question 13 0 / 1 point

Xen, Virtual Box and Parallels are examples of

○ Hosts

● Hypervisors

○ Guests

○ AMIs

Question 14 0 / 1 point

A DynamoDB SCAN operation is like searching a phonebook for a last name

○ True

● False

Question 15 0 / 1 point

Reasons to use EC2 include

☑ The need to migrate legacy apps (aka lift and shift)

☐ Seemless horizontal scaling

☐ Scales to zero cost

☐ Easy IOS development

Question 16 0 / 1 point

Reasons not to use serverless include

- [ ] Hard to manage scaling policies

- 🔴 Hard to manage application state

- 🔴 New technology

- [ ] High cost

Question 17
0 / 1 point

When writing Lambda functions you should

- [ ] Write detailed event handlers

- [ ] Keep the operating system updated to prevent security breeches

- 🔴 Write mostly glue code to integrate other AWS services together

- [ ] Choose a host with as many cores as needed

- 🔴 Automate deployment of event handlers to AWS

Question 18
0 / 1 point

The reason serverless has difficulty integrating with non-serverless is

- [ ] Serverless apps run for several minutes at most and non-serverless apps run forever

- 🔴 Serverless apps scale horizontally and non-serverless apps do not

- [ ] Serverless apps scale vertically and non-serverless apps do not

- [ ] Serverless apps are written in JavaScript and non-serverless apps are usually written in C++

Question 19
0 / 1 point

RDS failover is handled by

◯ Elastic Load Balancer

◯ Virtual Private Cloud (VPC)

◯ AWS Lambda

🔴 Route53 DNS

Question 20   0 / 1 point

If I need to share data between EC2 instances I would

◯ Use an Instance Store

◯ Use an EBS volume

🔴 Use an EFS volume

◯ Create a rest endpoint

Question 21   0 / 1 point

To autoscale an application hosted on EC2 you typically require

🔴 An AMI with User Data configured

🔴 A security group

🔴 A scaling group

🔴 An Elastic Load Balancer

Question 22   0 / 1 point

Which serverless design pattern would you use to migrate an early 1990s system over time to the cloud for reliability and security reasons

🔴 Legacy system strangler

⚪ API for cloud database

⚪ Web app

⚪ Batch processing

Question 23   0 / 1 point

A key feature of DynamoDB is sub-millisecond performance

⚪ True

🔴 False

Question 24   0 / 1 point

A multi-AZ deployment is a great way to speed up your database.

⚪ True

🔴 False

Question 25   0 / 1 point

The following are features of serverless computing

☐ Low-level management of host machines

☐ Pre-provisioned compute

🔴 Easily integrates with EC2

🔴 Event-driven

Question 26   0 / 1 point

A multi-AZ RDS deployment requires at least 2 EC2 instances

⬤ True

◯ False

Question 27   **0 / 1 point**

EFS volumes survive EC2 restarts

⬤ True

◯ False

Question 28   **0 / 1 point**

Scaling Vertically is an easy operation in EC2

⬤ True

◯ False

Question 29   **0 / 1 point**

The best way to choose an EC2 Instance Type is to

⬤ Start small and scale up

◯ Start large and scale down

◯ Start small and scale out

◯ Start large and scale in

Question 30   **0 / 1 point**

EBS volumes survive EC2 restarts

⬤ True

◯ False

Quiz 3

Question 31   **0 / 1 point**

TTL is used to

○ Benchmark DynamoDB's query operations

● Automatically expire DynamoDB records after a period of time

○ Automatically log DynamoDB usage data to CloudTrail

○ Automatically take snapshots of dynamoDB tables after a period of time

Question 32   **0 / 1 point**

Which are types of meta data you can attach to an S3 object

☑ Content-Type

☐ Content-Length

☐ Content-Owner

☑ Content-Encoding

Question 33   **0 / 1 point**

Eventual Consistency means

○ When objects just written to an S3 bucket will be immediately available to all readers

○ When instances in an EC2 scaling group eventually converge to the same runtime status

● When objects just written to an S3 bucket will be available to all readers soon

○ When the Elastic Load Balancer detects a faulty web server and removes it

Question 34   **0 / 1 point**

Relational databases are overkill

○ True

● False

Question 35 **0 / 1 point**

Multi-AZ database deployments enable database software updates and other maintenance tasks to happen with minimal downtime

🔴 True

⚪ False

Question 36 **0 / 1 point**

Which factors contribute to the high level of durability of S3

🔴 Self-healing data

🔴 High level of replication between regions

⬜ High level of replication within a region

⬜ Being backed by SSDs

Question 37 **0 / 1 point**

Which of the following is/are not a reason(s) to use RDS

⬜ RDS enables reliable failover

🔴 You have an app that needs a managed instance of MongoDB

⬜ Letting AWS manage a production instance of is PostgreSQL cheaper than doing it yourself

🔴 You like to shear yaks

Question 38 **0 / 1 point**

S3 buckets have globally unique names yet have region affinity.

🔴 True

⚪ False

Question 39 **0 / 1 point**

Symmetric encryption requires 2 keys

○ True

● False

Question 40 0 / 1 point

Which of the following are features of DynamoDB

● Transactions

☐ Automatic multi-region replication

● Infinite scalability

☐ Unlimited Secondary Indexes

Question 41 0 / 1 point

DynamoDB **query** operation is faster than **scan**

● True

○ False

Question 42 0 / 1 point

A key strength of DynamoDB is its durability and its performance

● True

○ False

Question 43 0 / 1 point

DynamoDB may be fast, but caching is still a useful performance improving strategy for DynamoDB

● True

○ False

Question 44 0 / 1 point

RDS enables automated snapshots as well as point-in-time restores

○ True

○ False

Question 45   **0 / 1 point**

Buckets and objects stored in buckets are addressable via an ARN

● True

○ False

Question 46   **0 / 1 point**

NoSQL means Not Only SQL

● True

○ False

Question 47   **0 / 1 point**

The only RDS hosted database that is serverless and scales horizontally well is

○ MongoDB

○ Oracle

● Aurora

○ PostgreSQL

Question 48   **0 / 1 point**

If you are not sure of the usage pattern of your data and you want the best of both lower cost and high performance you should use

○ Glacier storage

○ EBS storage

● Intelligent tiering

○ Standard storage

Question 49   **0 / 1 point**

The most straightforward encryption option for S3 is

● SSE-S3

○ RSA-56

○ SSE-KMS

○ SSE-C

Question 50   **0 / 1 point**

A read replica is

○ A crude way to scale vertically

○ A snapshot of a database at a point in time that you can generate reports from

○ Used to improve the write performance of a database

● A copy of a database kept in sync with the primary database used to lessen the load of the primary database

Question 51   **0 / 1 point**

In general, RDS enables infinite horizontal scaling

○ True

● False

Question 52   **0 / 1 point**

You should be careful what you encrypt at rest because it can impact performance

○ True

● False

Question 53   **0 / 1 point**

Data before it is encrypted is called

○ Data at rest

● Plaintext

○ BinaryText

○ Ciphertext

Question 54   **0 / 1 point**

A key weakness of NoSQL databases is that they do not support transactions

○ True

● False

Quiz 2

Question 55   **0 / 1 point**

Authentication

○ Establishes what you can do

○ Ensures that your identity is in the correct group before granting you permission to perform an action

● Establishes who you are

○ Establishes that a Lambda event handler is correct before it is run

Question 56   **0 / 1 point**

The Results Cache is

○ An separate AWS service you can provision for your REST endpoint implemented in API Gateway to provide faster response times to get requests

○ An option you can enable on API Gateway to improve the write-performance of post requests

🔴 An option you can enable on API Gateway resulting in your Lambda functions being called less frequently

○ Another name for AWS's ElastiCache

Question 57   **0 / 1 point**

Which of the following is NOT a feature of IAM?

○ The ability to set up MFA using the Google Authenticator app

○ Easy manipulation of user's permissions using IAM groups

○ Control of access to the AWS Console, Command Line or Programatic access

🔴 The ability to revoke permissions from the AWS Root account

Question 58   **0 / 1 point**

(Check all that apply) API Gateway is an AWS service that

☐ Is used to implement REST endpoints

🔴 Route traffic from the internet to an HTTP server on an EC2 instance

🔴 Secures web services

🔴 Throttle incoming traffic

Question 59   **0 / 1 point**

The best way to learn Lambda is

◯ Watching a Code Guru video

◯ Reading a good Lambda book

🔴 Start writing Lambda functions

◯ Listening to Kevin's lectures

Question 60   0 / 1 point

Groups can inherit the permissions of other groups

◯ True

🔴 False

Question 61   0 / 1 point

Which item is not a feature of IAM

◯ Free to use

◯ Policies

◯ Users

🔴 Optional usage

Question 62   0 / 1 point

Users must be in at least 1 group

◯ True

🔴 False

Question 63   0 / 1 point

A common thing API publishers forget to do when using API Gateway is to

○ Give meaningful names to their resources and methods

🔴 Enable Lambda Proxy Integration

○ Assign a Lambda function to a resource method

○ Set an appropriate scaling policy

Question 64   0 / 1 point

The implementation of a horizontal scaling strategy is a primary concern of a Lambda developer

○ True

🔴 False

Question 65   0 / 1 point

The principle of least privilege refers to

○ A restatement of the principle of shared responsibility.

○ Authenticates you by examining the minimal set of privileges assigned to you needed to establish your privilege level

○ The practice of assigning full access or no access to a user or set of users.

🔴 The practice of assigning only those permissions to a user, that a user needs to get a job done and no more.

Question 66   0 / 1 point

(Check all that apply) AWS's Multi-factor Authentication

🔴 Shows up in an IAM credentials report

🔴 Is an AWS best practice

☐ Is not recommended because you may lose your phone

☐ Is best seen when Amazon sends you a 6-digit security code on log-in

Question 67   0 / 1 point

Which of the following are server-less services on AWS

🔴 S3

☐ MySQL

☐ EC2

🔴 Aurora

🔴 API Gateway

Question 68   0 / 1 point

Which of the following are features of serverless computing

🔴 No infrastructure to manage

🔴 Potentially lower cost

☐ Flexible hardware choices

☐ Easy development

☐ Mature platform

🔴 Off-the-shelf scalability

Question 69   **0 / 1 point**

The difference between a managed policy and customer created policy is that Amazon periodically updates customer created policies

○ True

⬤ False

Question 70   **0 / 1 point**

API Gateway allows you to import and export APIs in Swagger format

⬤ True

○ False

Question 71   **0 / 1 point**

(Select all that apply) In AWS, IAM is used for

☑ Creating and managing users and groups

☐ Securing VPN access to AWS

☑ Assigning permissions to allow and deny access to AWS resources

☑ Managing access to AWS services

Question 72   **0 / 1 point**

(Select all that are apply) ARN...

☐ Stands for AWS Resource Name

☑ Is used to identify a resource in your AWS account

☐ always begins with aws://

☑ Are found in the resource section of an AWS policy statement

☑ Are optional in the resource section of an AWS policy

Question 73   **0 / 1 point**

Lambda functions are charged by

○ The number of regions they are used in

● The amount of memory they consume

○ The size of the processor they run on

○ The size of the function package

Question 74   **0 / 1 point**

Lambda functions can be called synchronously or asynchronously

● True
○ False

Question 75   **0 / 1 point**

The **Allow** effect is more powerful than the **Deny** effect of an AWS policy

○ True
● False

Question 76   **0 / 1 point**

Can get you into a lawsuit

_2___ Is a JSON document consisting of an array of 4 attributes: Resource, SID, Effect and Action

1. Poor security

2. IAM Policies

_5___ The kind of loop used to iterate over elements of an array

3. Shared Responsibility Principle

_1___ Can get you into a lawsuit

4. ARN

_2___ Used to perform authorization

5. for/of

6. for/in

3 Paraphrased states that "We gave you the tools, its up to you to use them"

4 _____ Is globally unique

Question 77   0 / 1 point

Server-less means "there are no servers"

○ True

● False

Question 78   0 / 1 point

Users can be in a maximum of 20 groups

○ True

● False

Question 79   0 / 1 point

Wildcards are allowed in the "Effect" attribute of an AWS policy statement

○ True

● False

Question 80   0 / 1 point

A canary release of an API refers to

○ The practice of releasing an new API using an extensive set of automated tests to ensure stability

● The practice of releasing an updated API to a small number of customers to see if it holds up under their usage

○ Another name for integration testing

○ The release part of a dev - prod - test - release cycle

Question 81   0 / 1 point

The reason to never share credentials is

○ You're friend today may not be your friend tomorrow

● In case something bad happens, you must be able to audit

○ It is way easier to create a new user

○ Its against corporate policy

Question 82   0 / 1 point

The last thing you do before using a REST endpoint implemented by API Gateway is to define its methods

○ True

● False

Question 83   0 / 1 point

Which AWS policy element limits access to a resource by IP address

● Condition

○ Effect

○ Action

○ Resource

○ SID

Question 84   0 / 1 point

What is an IAM Policy?

○ A CSV file containing of a set of policy statements

○ A JSON document consisting of a set of billing rules

○ A JSON document containing a user's SSH keys

● A JSON document consisting of a set of policy statements

Question 85   **0 / 1 point**

You should always implement new cloud applications using Lambda

○ True

● False

Quiz 5

Question 86   **0 / 1 point**

Security can cause performance issues

● True

○ False

Question 87   **0 / 1 point**

When you are working on a Well Architected project, what do you not do?

■ Trade security for cost

☐ Educate stakeholders about the Well Architected Framework

■ Trade operational excellence for cost

☐ Trade reliability for cost

Question 88   **0 / 1 point**

Situational awareness is a key factor in the Well Architected Framework

○ True

○ False

Question 89   0 / 1 point

Operational Excellence involves making large scale, well designed, previously agreed to changes to your codebase.

○ True

● False

Question 90   0 / 1 point

Lambda functions automatically scale vertically

○ True

● False

Question 91   0 / 1 point

In the Well Architected Framework

● You should evaluate your architecture frequently and change it often

○ You should follow best practices and architect correctly up front so you don't incur refactoring costs later.

○ You should create well-written test cases for your QA team to execute after each release as part of a manual test plan

○ You should ensure security is integrated by the first beta release

Question 92   0 / 1 point

Which of the following are pillars of the Well Architected Framework?

- 🔴 Cost Optimization

- ☐ Agile development

- 🔴 Security

- ☐ Automation

Question 93

0 / 1 point

Server-less is better than server-ful

- ○ True
- 🔴 False

Question 94

0 / 1 point

RDS Read Replicas

- ☐ Are an example of scaling vertically

- 🔴 Are an example of scaling horizontally

- ☐ Are a source of cost optimization

- 🔴 Are a source of performance optimization

- ☐ Make databases more reliable

Question 95

0 / 1 point

Cost optimization involves

- Reading billing reports from beginning to end

- Using managed services because they are more reliabile

- Provision faster than needed EC2 instance to ensure good initial performance and then scale back

- Using managed services because they are cheaper

Question 96 0 / 1 point

Which of the following are not Well Architected Framework principles?

- Using server-less architectures

- Estimating necessary compute requirements

- Testing at scale

- Automating everything

Question 97 0 / 1 point

Given the low cost of AWS, there are minimal benefits to be had by optimizing costs

- ○ True
- ● False

Question 98 0 / 1 point

Confusing programs can lead to reliability issues

- ● True
- ○ False

Question 99 0 / 1 point

Manual processes have a place within the Well Architected Framework

○ True

● False

Question 100 **0 / 1 point**

Deployments are expensive because

■ They often consume a disproportionate amount of development time

■ Backward compatibility between versions is hard to maintain

☐ Deployment scripts are complex

■ You need to undo deployment changes

Question 101 **0 / 1 point**

Security

○ Should be token-based

○ Is best implemented in-house

○ Is negotiable

● Should exist from the get-go

Question 102 **0 / 1 point**

Unit testing is a best practice for the Operational Excellence pillar of the Well Architected Framework

● True

○ False

Question 103 **0 / 1 point**

Reliability is enhanced by

● Testing at scale

☐ Strong security

● Following best practices

● Using managed services

☐ Employing senior programmers

Question 104 0 / 1 point

A tested backup strategy is part of a comprehensive security plan

● True

○ False

Question 105 0 / 1 point

Being aware of new AWS services is important because

● New services often do old things better and more efficiently

○ Old services are inefficent

○ New services are more secure

○ New services are more reliable

Question 106 0 / 1 point

It is better to reinvent than to re-host

○ True

● False

Question 107 0 / 1 point

Architecture

⬤ Can includes the way software components communicate.

⬤ Can apply to both buildings and software systems.

☐ Is a deterministic process.

☐ Is inherently random.

⬤ Is part art, part practice.

Question 108   **0 / 1 point**

Programmers are a Well-Architected cost risk because

◯ In reality, they are a really a cost risk

⬤ They don't pay the bills and therefore won't be careful with AWS resources

◯ They are paid a lot and take to long to build things

Question 109   **0 / 1 point**

In practice, a common issue is that organizations cannot restore backups

⬤ True
◯ False

Question 110   **0 / 1 point**

Good logs are awesome

⬤ True
◯ False

Question 111   **0 / 1 point**

Which is not something you are charged for in AWS

○ Compute

○ Data transfer out of AWS

● IAM Services

○ Data transfer between Regions

Question 112　　　　　　　　　　　　　　　**0 / 1 point**

Its easy to miss errors in deployed applications in a horizontally scaled application

● True

○ False

Question 113　　　　　　　　　　　　　　　**0 / 1 point**

Compression can reduce costs

● True

○ False

Question 114　　　　　　　　　　　　　　　**0 / 1 point**

Architecture involves making tradeoffs

● True

○ False

Quiz 1

Question 115　　　　　　　　　　　　　　　**0 / 1 point**

In the Shared Responsibility Model, you have more responsibility if you are using more PaaS services than IaaS services

○ True

● False

Question 116　　　　　　　　　　　　　　　**0 / 1 point**

Which are not features of AWS Simple Storage Service

☐ File Versioning

🔴 6 9's availability

☐ Encryption

☐ Access Logging

☐ Website Hosting

Question 117   **0 / 1 point**

Operational costs refers to an ongoing expense such as rent and Capital cost refers to an asset that you pay off over time.

🔴 True

⚪ False

Question 118   **0 / 1 point**

The benefit most cited by organizations regarding cloud computing is

⚪ Performance

🔴 Faster access to infrastructure

⚪ Cost savings

⚪ IT staff efficiency

Question 119   **0 / 1 point**

Which are not normally a business concern when considering moving to the cloud

◯ Managing costs

🔴 Unhappy IT staff

◯ Managing security

◯ Ensuring cloud users are following corporate policies (aka governance)

Question 120 $\qquad$ 0 / 1 point

Which AWS service are foundational to Serverless computing?

🔴 Lambda

🔴 API Gateway

🔴 CloudWatch

☐ EC2

Question 121 $\qquad$ 0 / 1 point

AWS is the largest provider of SaaS services

◯ True

🔴 False

Question 122 $\qquad$ 0 / 1 point

There are more than enough of cloud practitioners today

◯ True

🔴 False

Question 123 $\qquad$ 0 / 1 point

AMI is an acronym for

○ Amazon Machine Instance

● Amazon Machine Image

○ Amazon Master Interface

○ Amazon Micro Instance

Question 124   0 / 1 point

Sales*force* and Netflix make about the same revenue per year and both create more revenue per employee than Microsoft

● True

○ False

Question 125   0 / 1 point

The best way to have a great career (read lucrative) in cloud computing is to

○ Learn FORTRAN

○ Become a salesman

● Pick an area and learn as much as you can, and then charge big $$

○ Learn enough cloud to get by

Question 126   0 / 1 point

The ability to deploy an application anywhere in the world at a click of a few buttons is called

○ Scalability

○ Load balancing

● Global reach

○ Resource pooling

Question 127   0 / 1 point

SQLite is a database option available with AWS's RDS service

○ True

○ False

Question 128   0 / 1 point

On EC2, you can install which operating systems

● Linux

☐ Android

● Windows

☐ OSX

Question 129   0 / 1 point

An AWS Data Center is also known as a(n)

○ Region

● Availability Zone

○ Node

○ Availability Region

Question 130   0 / 1 point

A key concern of Simple Storage Service is that its storage is limited to 3TB per account

○ True

● False

Question 131   0 / 1 point

Scalability refers to the ability of a cloud app to withstand hardware failures

○ True

● False

Question 132   **0 / 1 point**

An AWS security group is

○ An Amazon organization for the promotion of better security practices

● A firewall for an EC2 instance

○ A type of IAM policy

○ A group of valid users

Question 133   **0 / 1 point**

Which feature is **not** a core feature of cloud computing

○ Network delivery of services

○ Pay as you go

● High performance

○ Self Service

Question 134   **0 / 1 point**

The minimum number of availability zones per region is

○ 1

● 2

○ 3

○ It depends on regional requirements

Question 135

0 / 1 point

The file that contains the AWS account info for the AWS CLI is called

- 🔴 credentials

- ⚪ configuration

- ⚪ passwords

- ⚪ security

Question 136

0 / 1 point

Which of the following contributed to the evolution of Cloud Computing?

- 🔴 Linux

- 🔴 XEN hypervisor

- ☐ The introduction of cloud storage products such as iCloud and Drop box

- 🔴 Hardware support for virtualization

- 🔴 The high cost of running an IT organization

Question 137

0 / 1 point

AWS's CDN (Content Delivery Network) is called

- 🔴 Cloud Front

- ⚪ Cloud Net

- ⚪ Cloud Trail

- ⚪ Cloud Watch

Question 138

0 / 1 point

Which of the following are AWS Services?

- 🔴 IAM
- 🔴 Elastic Cloud Compute
- ☐ Kinnect DK
- 🔴 CloudWatch

Question 139 0 / 1 point

Which languages can you use to write Lambda functions

- 🔴 Python
- ☐ C
- 🔴 C#
- ☐ C++
- 🔴 JavaScript

Question 140 0 / 1 point

Amazon delivers services on the Public Cloud, Hybrid Cloud and Private Cloud delivery models.

- 🔴 True
- ○ False

Question 141 0 / 1 point

The Public cloud means that organizations will have no need for IT staff in the future

- ○ True
- 🔴 False

Question 142 0 / 1 point

Which are the following are examples of SaaS

☐ Identity and Access Management (IAM)

☐ Elastic Cloud Compute

🔴 Salesforce

🔴 Office 365

Question 143   **0 / 1 point**

Its possible to run an EC2 instance on its own dedicated hardware

🔴 True

◯ False

Question 144   **0 / 1 point**

Currently, how many services does AWS offer

◯ About 50

◯ Around 100

🔴 About 160

◯ 200

Question 145   **0 / 1 point**

Which of the following are examples of IaaS?

🔴 Elastic Cloud Compute (EC2)

☐ Identity and Access Manager

☐ Office 365

☐ SalesForce

Question 146 **0 / 1 point**

Which AWS Service is concerned with Identification and Authorization (security)

🔴 IAM

◯ API Gateway

◯ CloudTrail

◯ AWS Advanced Security Service

Question 147 **0 / 1 point**

A great business strategy is to design your application's computing resource to grow and shrink as your business revenues grow and shrink

🔴 True

◯ False

Question 148 **0 / 1 point**

DynamoDB is AWS's Relational Database Service

◯ True

🔴 False

Attempt Score: 0 / 148

Overall Grade (highest attempt)**:**0 / 148

Done

Overall Grade (highest attempt)**:**0 / 148