Question 1

Which is the BEST combination of desired slots for the future workforce?

Options:

A- Creativity and financial modeling

B- Collaboration and management

C- Financial modeling and coding

D- Leadership and problem -solving

Answer:

D

Question 2

ABC Corporation has just experienced multiple DDoS attacks.

Which of the following BEST describes what a possible goal of me perpetrator(S) was?

Options:

A- To minimize the legitimate users' access

B- To attempt to steal vital information

C- To gain unauthorized system access

D- To discredit or damage a rival business

Answer:

A

Question 3

Question Type: **MultipleChoice**

When of the following BEST describes a benefit of immutable objects?

A- Deployments are more predictable

B- Feature changes are less risky

C- Releases are completed faster

D- Changes are more successful

Answer:

A

Question 4

Question Type: **MultipleChoice**

The Open Web Application Security Project @ (OWASP) is a nonprofit and open community mat supports the goals of DevSecOps that provides many resources to the community.

Which of the following BEST represents a key resource that they make available to the community?

Options:

A- Security and auditing guidelines

B- Open-source testing procedures

C- A maturity model for assessment

D- Training and certification courses

Answer:

A

Question 5

Question Type: MultipleChoice

When of the following BEST describes a type of firewall?

Options:

A- Computer-based

B- System-based

C- User-based

D- Cloud-based

Answer:

A

Question 6

Which of the following BEST describes how containers and image layers are related?

Options:

A- Layers of a container are dependent on the layer immediately above it

B- A layer within a container is designed within microservices architecture

C- Layers are immutable files that represent a snapshot of a container.

D- A layer consists of multiple containers with similar microservices architecture

Answer:

C

Question 7

Which of the following BEST describes static application security testing (SAST)?

Options:

A- A security testing methodology that examines application vulnerabilities as it is running.

B- Analyzes code for vulnerabilities by interacting with the application functionality.

C- Analyzes the software composition for vulnerabilities with open-source frameworks

D- A security testing methodology that examines code for flaws and weaknesses

Answer:

B