



- Secure access to AWS services without storing credentials ✓
- Easier management of EC2 instances



- Automatic scaling of EC2 instances
- Improved security by avoiding the use of roles

The correct answer is: Secure access to AWS services without storing credentials

Question 5

1/1

How to set max permission for a user?

- Policy
- Permission Boundry✓
- Group
- Role

The correct answer is: Permission Boundry

Question 6

1/1

Which AWS service provides access to security and compliance documents?

- AWS KMS
- AWS Inspector
- AWS Artifact✓
- AWS CloudHSM

The correct answer is: AWS Artifact

Question 7

1/1

AWS is responsible for protecting the Global infrastructure based on shared responsibility model .

Select one:

- True ✓
- False

The correct answer is 'True'.

Question 8

1/1

Which AWS service protects applications running on AWS against DDoS attacks.

- AWS KMS
- AWS IAM



85%



- AWS IAM
- AWS Inspector
- AWS Shield✓

The correct answer is: AWS Shield

Question 9

1/1

Which AWS service used for automated security assessments

- AWS Inspector✓
- AWS KMS
- AWS CloudHSM
- AWS Shield

The correct answer is: AWS Inspector

Question 10

1/1

Which of the following are best practices of IAM?

- ☒ Enable Multifactor authentication✓
- ☐ Delete root user password.
- ☐ Delete root user account
- ☒ Delete access keys of root user✓

The correct answers are: Delete access keys of root user, Enable Multifactor authentication