## Where can I find more information about security on AWS?

https://aws.amazon.com/security/
Cloud Security, Identity, and Compliance Products – Amazon Web Services (AWS)

Amazon's customer/AWS <u>shared responsibility model</u> also extends to IT controls. Just as the responsibility to operate the IT environment is shared between AWS and its customers, so is the management, operation, and verification of IT controls shared. AWS can help relieve customer burden of operating controls by managing those controls associated with the physical infrastructure deployed in the AWS environment that the customer may have previously managed. As every customer is deployed differently in AWS, customers can take advantage of shifting management of certain IT controls to AWS which results in a (new) distributed control environment. Customers can then use the AWS control and compliance documentation available to them to perform their control evaluation and verification procedures as required. Below are examples of controls that are managed by AWS, AWS Customers and/or both.

Customers will inherit the Security Controls employed by AWS. Additional information can be found at the following URLs: <a href="https://aws.amazon.com/security/">https://aws.amazon.com/security/</a> and <a href="https://aws.amazon.com/compliance/shared-responsibility-model/">https://aws.amazon.com/compliance/shared-responsibility-model/</a>

Details of many AWS and third party certifications and accreditations are available for access via AWS Artifact (https://aws.amazon.com/artifact).