## AWS SOC-2 Compliance Evidences 2023

Here are the Security, Availability, Confidentiality, and Privacy criteria mapped to AWS controls:

- \*\*Security:\*\*
- \* Observed an AWS Cryptography Software Development Engineer attempt to gain logical access to the h
- \* Inspected the KMS key material access configurations
- \* Inspected log evidence of a pair of AWS Cryptography Software Development Engineers attempt to acce
- \* Observed an AWS Cryptography Software Development Engineer attempt to add a host or operator with
- \* Inquired of Software Development Engineers to ascertain AWS Services which integrate with AWS KMS
- \* Inspected the API call configurations of the services which integrate with KMS for services that store cust
- \*\*Availability:\*\*
- \* No specific controls mentioned in the provided text.
- \*\*Confidentiality:\*\*
- \* Inspected the KMS key material access configurations
- Inspected log evidence of a pair of AWS Cryptography Software Development Engineers attempt to acce
- \* Inquired of Software Development Engineers to ascertain AWS Services which integrate with AWS KMS
- \* Inspected the API call configurations of the services which integrate with KMS for services that store cust
- \*\*Privacy:\*\*
- \* No specific controls mentioned in the provided text.