

Qualys CloudView v1.x

Version 1.26.0 January 06, 2023

What's new!

Amazon Web Services

New Controls for IAC AWS Policy

Microsoft Azure

New Controls for IAC Azure Policy

Issues Addressed

Qualys CloudView 1.26.0 brings you improvements and updates! Learn more

Amazon Web Services

New Controls for IAC AWS Policy
We have introduced the following new controls for IAC AWS Policy.

CID	Title
467	Ensure to disable root access for all notebook instance users in all regions
483	Ensure to enable network isolation for models in all regions
486	Ensure S3 encryption configuration is configured for AWS Glue Crawlers
487	Ensure JOB bookmark encryption configured for AWS Glue Crawlers
488	Ensure CWL encryption configuration is configured for the AWS Glue Crawlers
491	Ensure auto minor version upgrade is enabled for AWS MQ Brokers
492	Ensure active/standby deployment mode is used for AWS MQ Brokers
493	Ensure AWS MQ Brokers is encrypted at rest with KMS
494	Ensure customer owned KMS key is used for encrypting AWS MQ Brokers
495	Ensure advanced security options are enabled for AWS ElasticSearch Domain
496	Ensure general purpose SSD node type is used for AWS ElasticSearch Domains
497	Ensure KMS customer managed keys are used for encryption for AWS ElasticSearch Domains
498	Ensure Zone Awareness is enabled for AWS ElasticSearch Domain
499	Ensure Amazon cognito authentication is enabled for AWS ElasticSearch Domain
500	Ensure dedicated master nodes are enabled for AWS ElasticSearch Domains

Microsoft Azure

New Controls for IAC Azure Policy

We have introduced the following new controls for IAC Azure Policy.

CID	Title
50373	Ensure that an activity log alert is created for Create or Update Load Balancer events
50374	Ensure that an activity log alert is created for Create or Update Azure SQL Database events
50375	Ensure that an activity log alert is created for Delete Azure SQL Database events
50376	Ensure there is an activity log alert created for the Delete Key Vault events
50377	Ensure there is an Azure activity log alert created for Delete Load Balancer events
50378	Ensure that an activity log alert exists for Power Off Virtual Machine events
50379	Ensure that an activity log alert is created for Rename Azure SQL Database events
50380	Ensure that an activity log alert is created for Update Key Vault (Microsoft.KeyVault/vaults) events
50381	Ensure that an activity log alert is created for Create/Update MySQL Database events
50382	Ensure that an activity log alert is created for Create/Update PostgreSQL Database events
50383	Ensure that an activity log alert is created for Delete MySQL Database events
50384	Ensure that an activity log alert is created for Delete PostgreSQL Database events

Issues Fixed

- We have temporarily removed the vulnerability count from CSV reports as it caused a 500 code error during download attempts.
- We fixed an issue where CloudView displayed incorrect count of Lambda functions as the provided layer ARN had less than 7 fields. Presently, layer ARNs with less than 7 fields are recognized and accurate Lambda resources are displayed.
- We have updated the control logic to support the new RDS CA certificate.
- We fixed an issue where private ECR repositories were displayed as public due to CloudView searching for a missing policy.