Qualys CloudView v1.x

Version 1.11.0
September 3, 2020

Here's what's new in Qualys CloudView 1.11!

Amazon Web Services

New Controls Added to AWS Best Practices Policy

Microsoft Azure

New Controls Added to Azure Database Best Practices
New Control Added to Azure Best Practices Policy
Azure Control Updates

Google Cloud Platform

New Controls Added to GCP Cloud SQL Best Practices Policy
New Controls Added to GCP Best Practices Policy

Qualys CloudView 1.11 brings you many more Improvements and updates! Learn more

Amazon Web Services

New Controls Added to AWS Best Practices Policy

We have added the following four new controls to AWS Best Practices Policy.

CID	Resource	Service	Control Title
156	ES Domain	Elasticsearch Service	Ensure node-to-node encryption feature is enabled for AWS Elasticsearch Service domains
157	ES Domain	Elasticsearch Service	Ensure AWS Elasticsearch Service domains have enabled the support for publishing slow logs to AWS CloudWatch Logs
158	ES Domain	Elasticsearch Service	Ensure AWS Elasticsearch Service domains are not publicly accessible
159	ES Domain	Elasticsearch Service	Ensure AWS Elasticsearch Service domains are using the latest version of Elasticsearch engine

Microsoft Azure

New Controls Added to Azure Database Best Practices

We have added the four new controls to Azure Database Service Best Practices Policy.

CID	Resource	Service	Control Title
50121	CosmosDB	CosmosDB	Ensure that automatic-failover is set for Azure CosmosDB
50122	CosmosDB	CosmosDB	Ensure that Diagnostic settings are set for CosmosDB
50123	CosmosDB	CosmosDB	Ensure that lock is set on Azure CosmosDB
50124	CosmosDB	CosmosDB	Ensure that CosmosDB does not allow access from all networks

New Control Added to Azure Best Practices Policy

We have added the one new control to Azure Best Practices Policy.

CID	Resource	Service	Control Title
50036	Resource Group	Resource Group	Ensure that Azure Resource Group have a resource lock

Azure Control Updates

We have updated the static content and control logic for some controls to match with the changes on Microsoft Azure portal. The static content for the control includes title, summary, specification, evaluation, rationale, remediation, references.

CID	Service	Resource	Title	Sections Updated
50033	Disk	Disk	Ensure that all attached VM disks are encrypted	Updated service type
50038	Snapshot	Snapshot	Ensure that all disk snapshots are encrypted	Updated entity id to user readable format
50054	Key Vault	Key Vault	Ensure that logging for Azure KeyVault is enabled	Update entity id to user readable format

Google Cloud Platform

New Controls Added to GCP Cloud SQL Best Practices Policy

We have added the following two new controls to GCP Cloud SQL Best Practices Policy.

CID	Resource	Service	Control Title
52106	MySQL	SQL	Ensure that Cloud SQL Mysql database instance Binary logs configuration is enabled
52107	PostgreSQL	SQL	Ensure that Cloud SQL - PostgreSQL database instance Binary logs configuration is enabled

New Controls Added to GCP Best Practices Policy

We have added the following three new controls to GCP Best Practices Policy.

CID	Resource	Service	Control Title
52108	Storage	Storage	Ensure that GCP Storage bucket is encrypted using customer-managed key
52109	Cloud DNS	Network Services	Ensure that GCP Cloud DNS zones is using RSASHA1 algorithm for DNSSEC key-signing
52110	Cloud DNS	Network Services	Ensure that GCP Cloud DNS zones is using RSASHA1 algorithm for DNSSEC zone-signing

Issues addressed in this release

- The search-token "virtualmachine.agentInstalled" on Azure Virtual Machine Resource type screen now retrieves correct search results.
- We have added check for CID 131 to pass the control when HTTP traffic is redirected (HTTP_301) to HTTPS.