Qualys SaaS Detection and Response (SaaSDR)

Release Notes

Version 1.4.0
Aug 17, 2021

Here's what's new in SaaS Detection and Response 1.4.0!

CIS Microsoft 365 Foundations Benchmark v1.3

SaaSDR now supports the latest version of the CIS Microsoft 365 Foundation Benchmark. With the updated certified CIS policy, your Microsoft 365 subscription can be assessed for compliance with respect to the updated checks in the CIS policy.

Hardening Controls for Microsoft 365 to Defend Against UNC2452

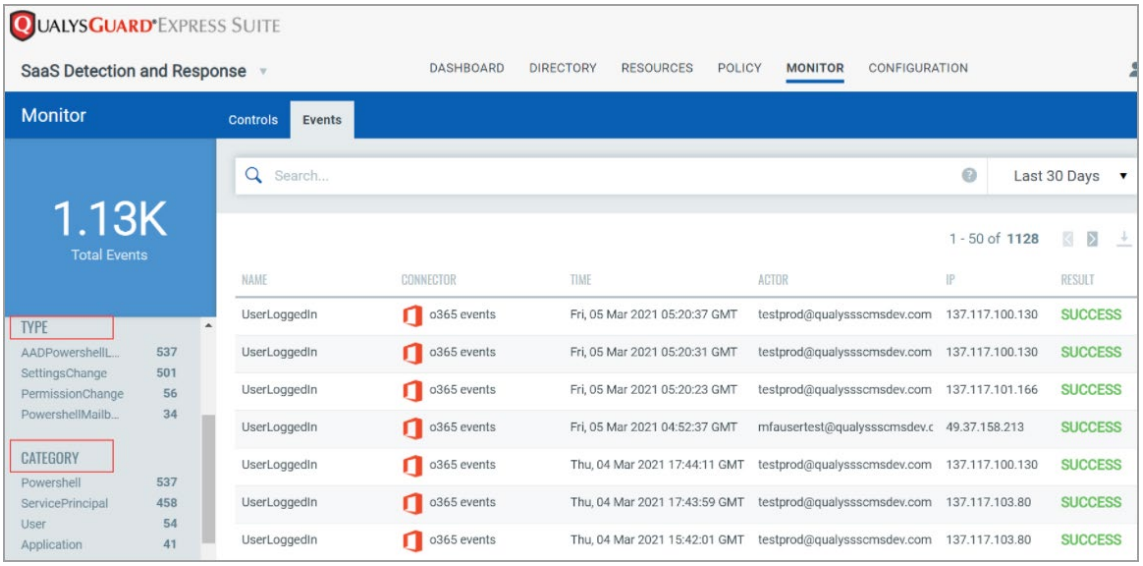
In December 2020, FireEye uncovered and publicly disclosed a widespread campaign conducted by the threat group that is tracked as UNC2452. In some cases, the attacker compromised on-premises networks to gain unauthorized access to the victim's Microsoft 365 environment.
In this release, we have included controls for mitigating this type of attacks. These controls are included in 'Microsoft Office 365 Best Practices' policy.

Deep Coverage of Services on Microsoft 365

With this release, Azure AD, Exchange Online, OneDrive and Teams services on Microsoft 365 can be assessed for compliance by using SaaSDR.

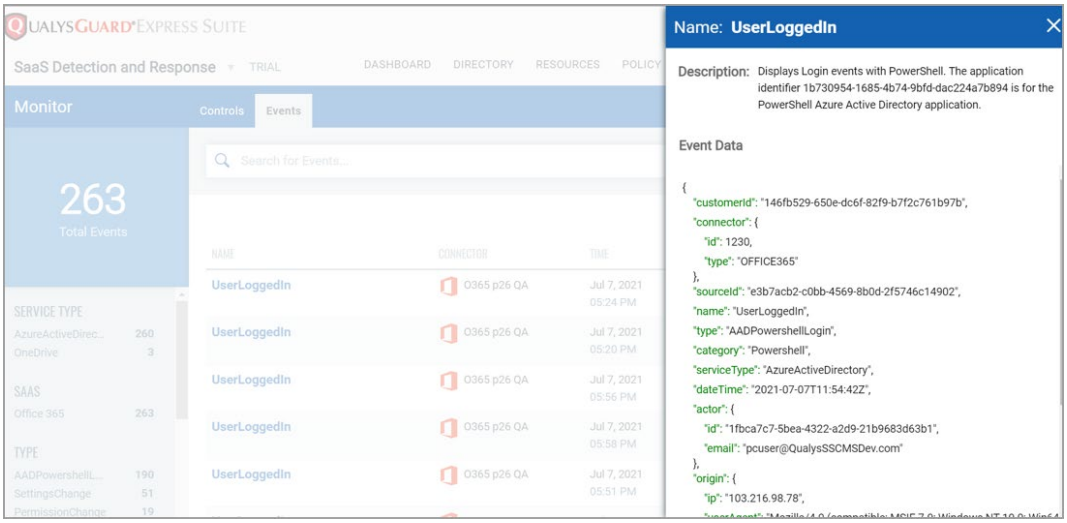
Events sub-tab in the Monitor Tab

Qualys SaaSDR 1.4.0 re-introduces the **Events** sub-tab under the **Monitor** tab with enhanced performance.
The Events sub-tab lists expected activities, authorized activities and activities that might have potential indication of unexpected behavior.
You can filter events based on their Type or Category from the left navigation pane.



Detail Page of User Activity Event

Qualys SaaSDR 1.4.0 enables users to view the details of the user activity events. Under the **Events** sub-tab, click the event to view the details in JSON format.



Renaming G Suite to Google Workspace

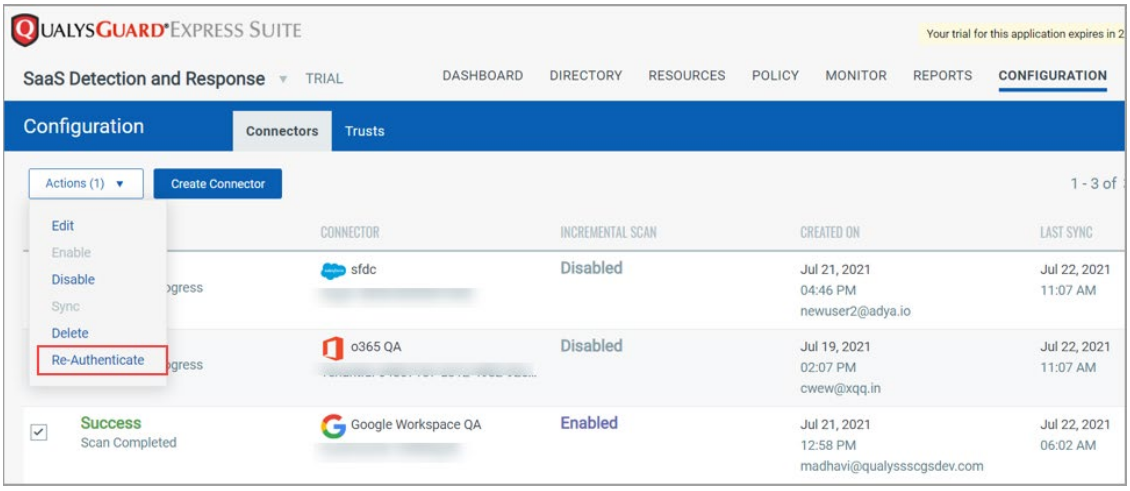
After Google's official announcement, G Suite SaaS application in Qualys SaaSDR is updated to **Google Workspace** SaaS application.

Re-Authenticate to SaaS Application

You might need to re-authenticate to the SaaS applications in the following scenarios:

1. You have upgraded to a new version of SaaSDR and cannot find the existing connector on the application UI.
2. A new scope is added.
3. Change in the password of SaaS login that was used to create a connector.
4. Navigate to **Configuration** > **Connectors** tab and select the connector you want to re-authenticate.
5. Go to **Actions** drop-down menu and click **Re-Authenticate**.
   Re-Authenticate option will be enabled for connectors in any state except Pending state.

Note: You can select only one connector at a time.



If the re-authentication attempt fails, the Status column displays an error that says "Authentication Failure". Upon a successful authentication, sync is initiated and the newly authorized connector is made available on the UI.

Change in Control IDs

We have changed identifiers of certain controls in the SaaSDR controls library.
For example, 9036, 9037, 9038, 9018, 9012, 9007 control IDs are replaced by 70123, 70124, 70125, 70105, 70100, 70095 respectively, to mention a few.