



Qualys Secure Enterprise Mobility (SEM)

Release Notes

Version 1.2.0

November 16, 2021

What's new in SEM 1.2.0

[Introducing Intune Integration](#)

[Exposing SEM APIs](#)

[Adding User-based Tags](#)

[Adding new attributes in the export to CSV for vulnerabilities](#)

Introducing Intune Integration

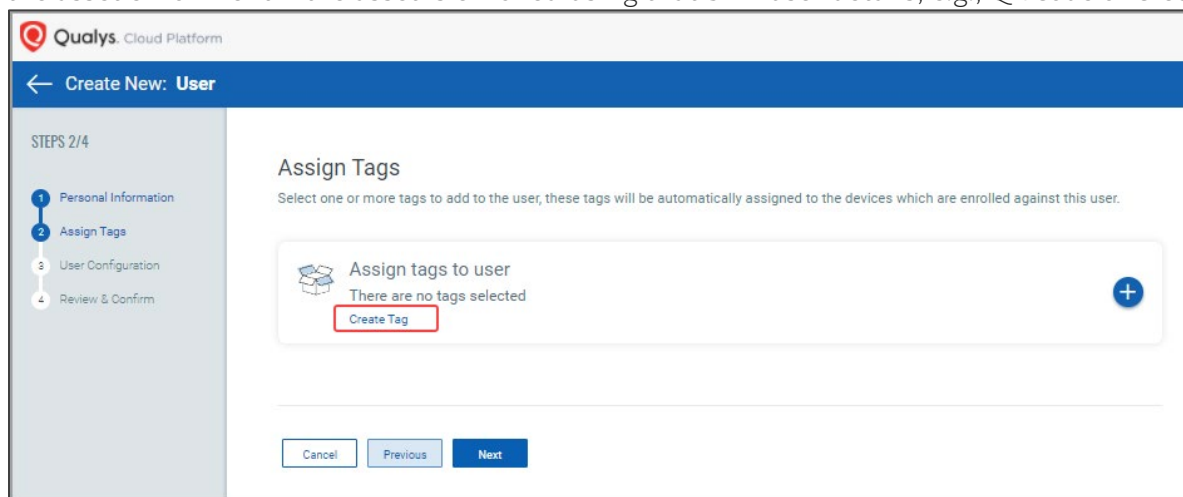
Qualys integrates with Intune to provide VMDR for Android and iOS devices agentless, i.e., without installing the Qualys Cloud Agent. Customers need to configure the Intune connector and sync the devices through Intune API to Qualys Cloud Platform, and vulnerabilities are evaluated as a part of phase 1. You can get the inventory and vulnerabilities assessment and perform a few of the actions Over-the-Air on the vulnerable devices agentless.

Exposing SEM APIs

SEM 1.2 introduces support for the SEM API to get the asset and its detection list so that you can export the data from SEM to your internal ecosystem. All routings to SEM API are diverted through API gateway, which handles authentication and authorization for SEM. Refer to <https://www.qualys.com/documentation/> for more information on the SEM API User Guide. In this release, we are exposing assets and their detection list API.

Adding User-based Tags

In SEM 1.2.0, we bring a feature to ease the automatic tag association immediately after asset enrollment. During SEM user creation, you can define what tags need to be associated directly after the asset enrollment if the asset is enrolled using that SEM user details, e.g., QR code or credentials.



Adding new attributes in the export to CSV for vulnerabilities

When a user exports data to CSV format, some new attributes are added to understand the vulnerabilities better.

Following additional attributes are added to the existing vulnerability CSV:

- CVSSv2 Base Score
- CVSSv2 Temporal Score
- CVSSv3 Base Score
- CVSSv3 Temporal Score
- Result
- CVEIDs

A	B	C	D	E	F	G	H	I	J	
QID	Title	CVEIDs	Severity	Released On	Vulnerability Count	CVSSv2 Base Score	CVSSv2 Temporal Score	CVSSv3 Base Score	CVSSv3 Temporal Score	Result
610011	Google Pixel A CVE-2019-		5	08-Aug-19	5			9.8		8.5 Android OS Security Patch Level or
610066	Apple iOS 13.5 CVE-2019-		5	10-Dec-19	4			8.8		7.7 Apple iOS Version on Device : 12.4