



Qualys Global AssetView/CyberSecurity Asset Management v2.x

Release Notes

Version 2.14
January 11, 2023

What's New

Here's what's new in Global AssetView/CyberSecurity Asset Management 2.14!

CyberSecurity Asset Management

- Asset Risk Score Renamed as TrueRisk Score
- Added 'Domain/SubDomain' Filter Criterion to Manage EASM Configurations
- Added a New 'All Time' Timeframe Option
- Added a New 'All Time' Filter
- Added Support for EASM Tokens from the Tag Creation Wizard

Global AssetView/CyberSecurity Asset Management

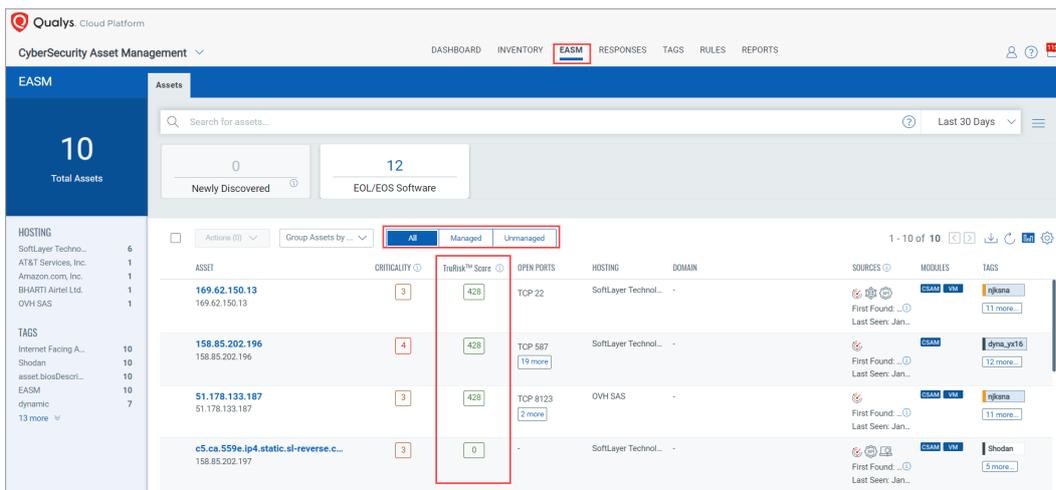
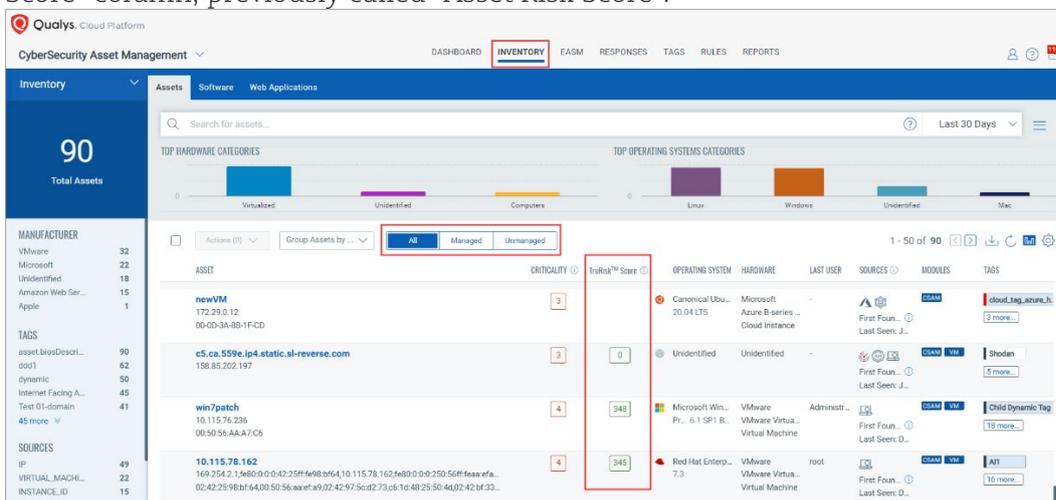
- Web Application Scanning (WAS) Integration with CSAM
- Added ICS_OCA Source Type for ICS Assets
- Download Support for Installed Software
- Assets Listing and Assets Count Based on User Scope
- New tokens

Global AssetView/CyberSecurity Asset Management 2.14 brings many more improvements and updates! [Learn more](#)

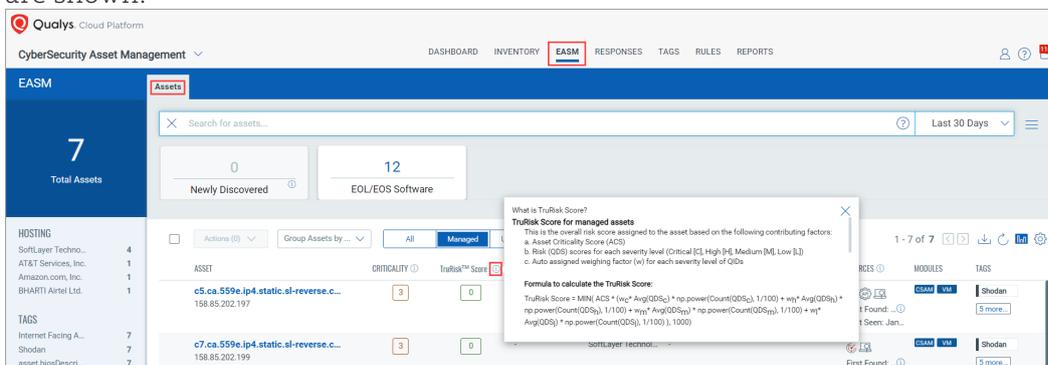
Asset Risk Score Renamed as TrueRisk Score CSAM

With the CSAM 2.14.0.0 release, the Asset Risk Score is renamed as TruRisk Score. As a result, the Asset Risk Score instances from multiple User Interface (UI) pages are renamed with TruRisk Score.

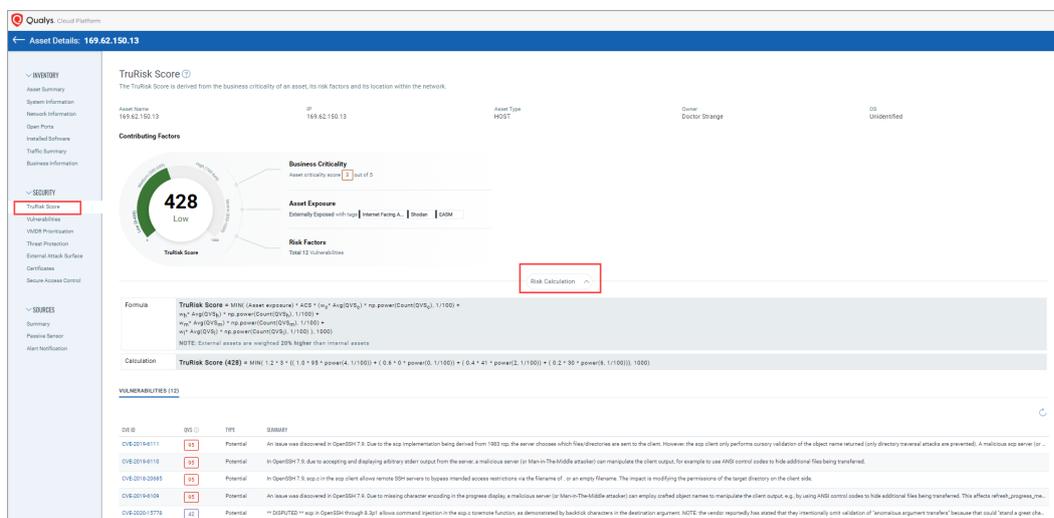
When you go to **INVENTORY > Assets** and **EASM > Assets** tab, you can see the “TruRisk Score” column, previously called “Asset Risk Score”.



From the **INVENTORY > Assets** and **EASM > Assets** tab, when you select **All**, **Managed**, or **Unmanaged** and click the info icon  next to the TruRisk Score, the TruRisk score details are shown.



An additional tab, the **TruRisk Score** tab, is added to the Asset details page under the **Security** section. When you click the **TruRisk Score** tab, you can see TruRisk details for the selected asset, such as TruRisk contributing factors, the Risk Calculation formula, and a summary of identified vulnerabilities.

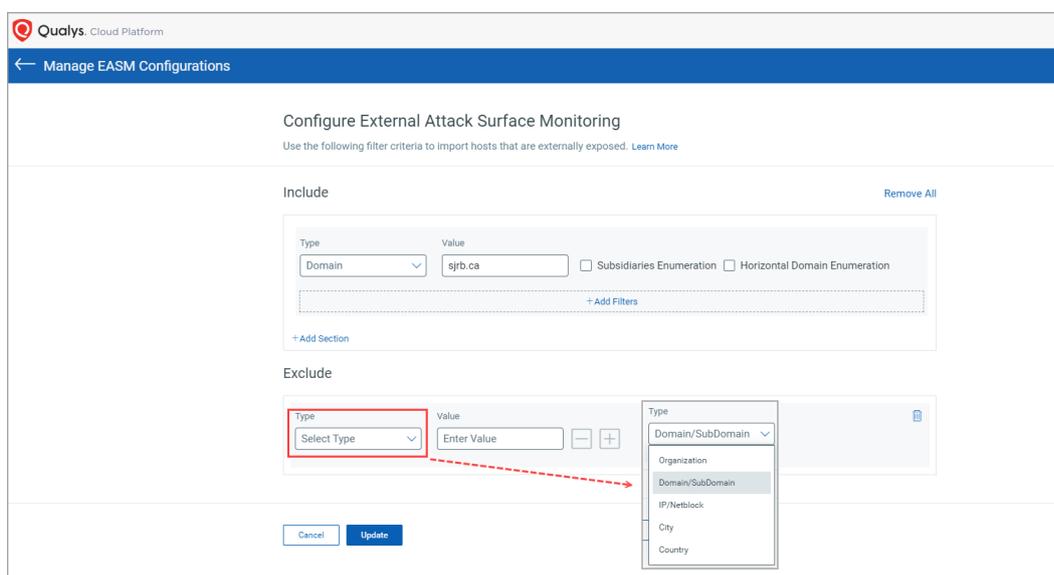


When you go to **EASM > Assets or Inventory > Assets** tab and click the TruRisk Score score count from the “TruRisk Score” column for a particular asset, you are now navigated to the TruRisk Score page, shown earlier. Due to this enhancement, you can get quick visibility of all the possible TruRisk score details.

For more details, refer to the [Viewing Inventory of External Attack Surface Discovered Assets from the EASM Tab](#) and [TruRisk Score Calculation](#).

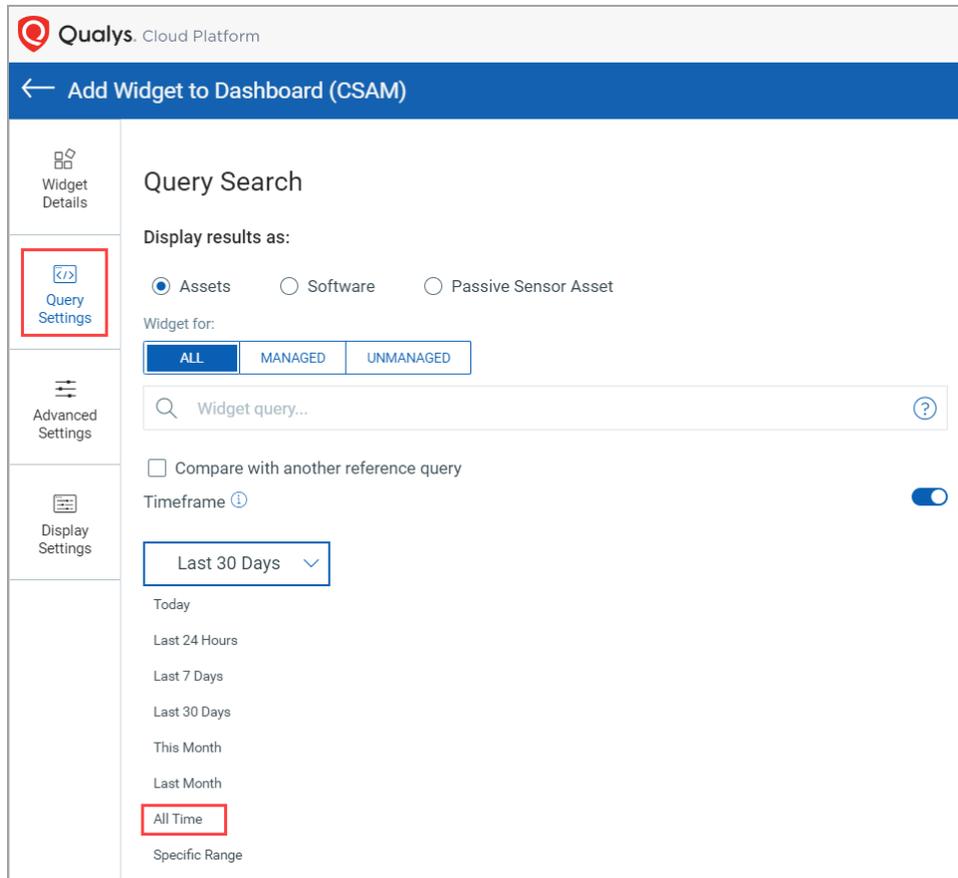
Added ‘Domain/SubDomain’ Filter Criterion in global exclusion to Manage EASM Configurations CSAM

With the CSAM 2.14.0.0 release, we have added a new filter criterion, ‘**Domain/SubDomain**’, in global exclusion for managing EASM configurations. By using this criterion, you can exclude the specified Domain/SubDomain of the EASM assets from all the included seeds to manage EASM configurations. Refer to the [CSAM Online Help](#) to learn more details about the filter criteria in External Attack Surface Management (EASM) Configuration.



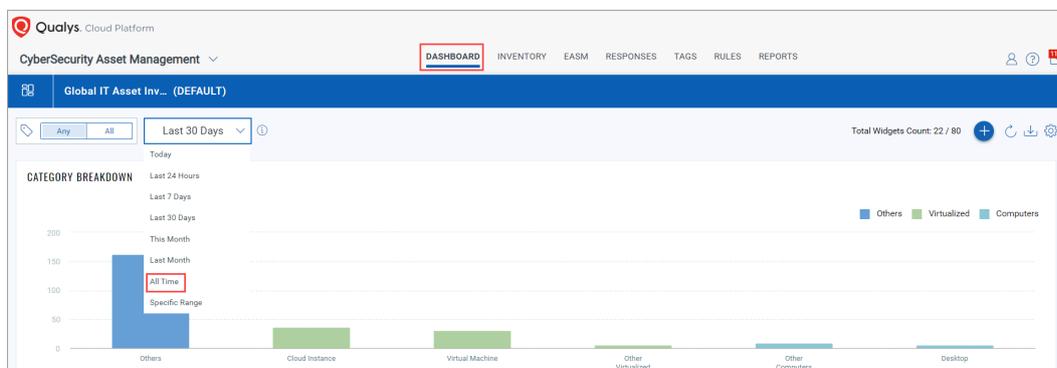
Added a New 'All Time' Timeframe Option CSAM

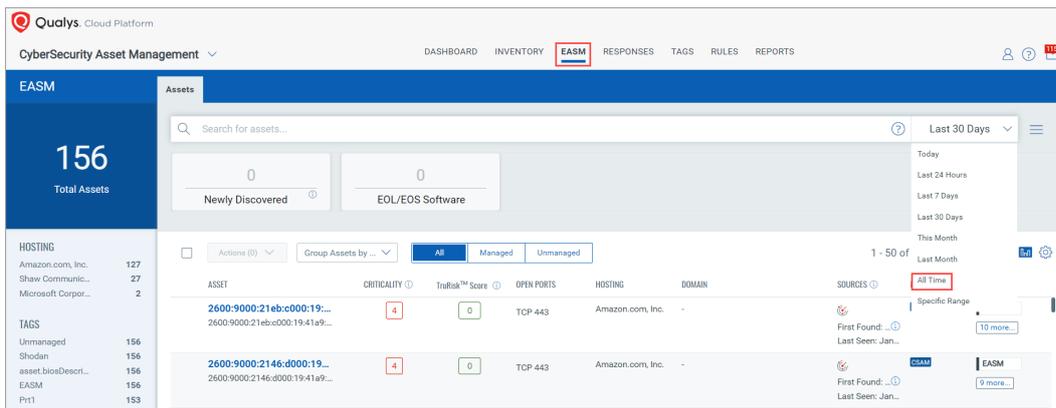
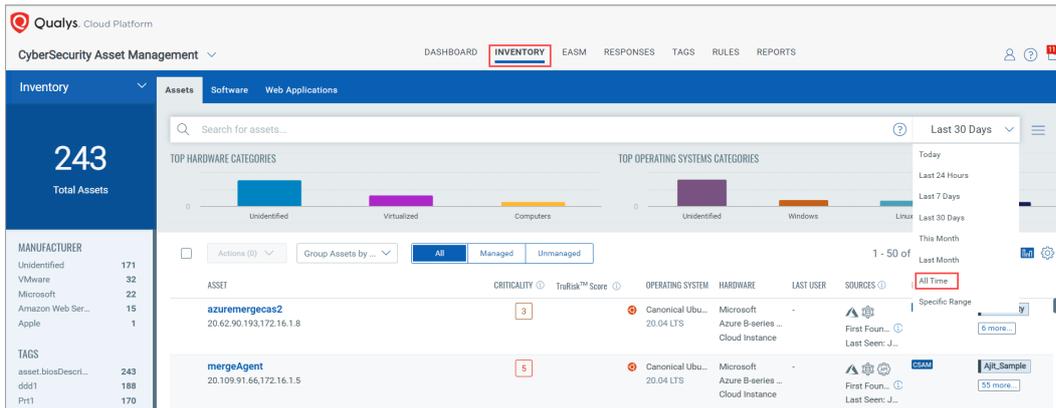
With the CSAM 2.14.0.0 release, we have added a new timeframe filter option, "All Time" to the **Add Widget to Dashboard (CSAM)** page. By applying this filter, you can see all-time data in the widgets.



Added a New 'All Time' Filter CSAM

With the CSAM 2.14.0.0 release, we have added a new filter called the 'All Time' filter to the **DASHBOARD**, **INVENTORY**, and **EASM** tabs. By applying this filter, the all-time data is shown.





Added Support for EASM Tokens from the Tag Creation Wizard

Before the CSAM 2.14.0.0 release, you could use the following EASM search tokens from the **EASM**, **INVENTORY**, **TAGS**, and **DASHBOARD** tabs only.

With the CSAM 2.14.0.0 release, you can also use these tokens in the tag creation wizard (Dynamic tag > Asset Inventory rule). For more information, refer to the [Search Tokens for Tag Rules](#) topic from the online help.

- **asset.domain:** This token enables you to find the assets with their domain.
- **asset.subdomain:** This token enables you to find the assets using their subdomains.
- **asset.org.name:** This token enables you to find assets with the organization name you're looking for.
- **asset.isp:** This token enables you to find assets with the Internet Service Provider (ISP) name you're looking for.
- **asset.asn:** This token enables you to find the assets with the ASN value you are looking for.
- **whoIs.registrantEmailId:** This token enables you to find all the assets using the registrant email id of the domain or subdomain.
- **whoIs.registrantOrg:** This token enables you to find all the assets by using the registrant organization of the domain or subdomain.
- **whoIs.registrar:** This token helps you to find all the assets using the registrar.

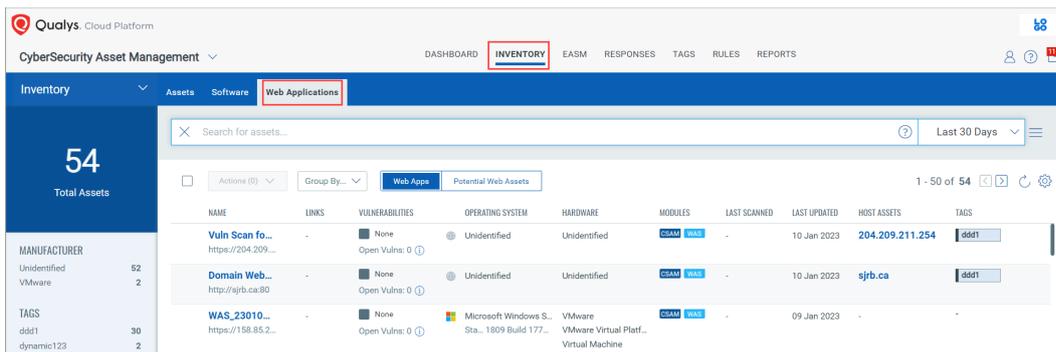
Web Application Scanning (WAS) Integration with CSAM GAV CSAM

With the CSAM 2.14.0.0 release, we have introduced WAS integration with CSAM. With this integration, you can identify and manage security risks and vulnerabilities in web applications and APIs anywhere and anytime.

Prerequisite:

WAS must be enabled for you. To get it enabled, contact Support.

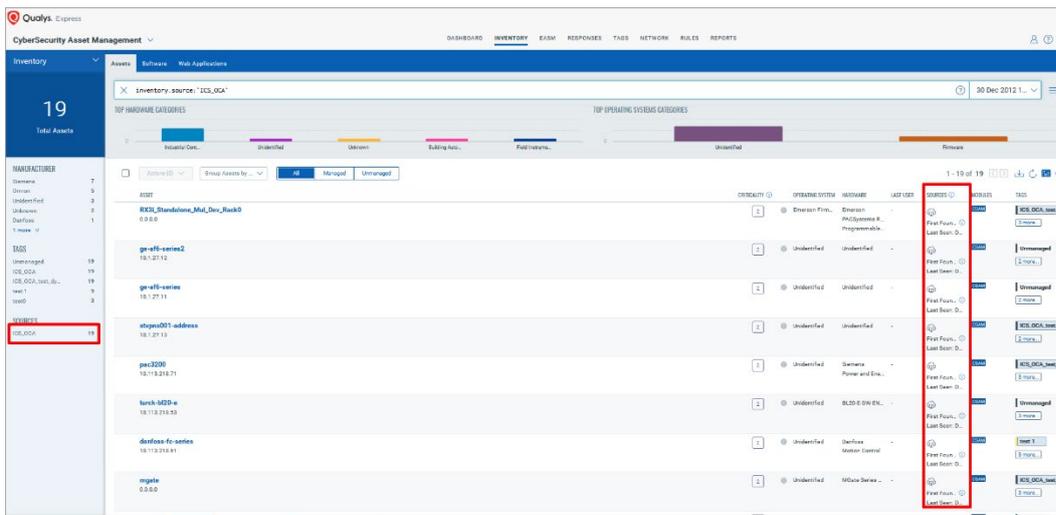
A new tab **Web Applications** is added. After WAS is enabled for you, you can create Web apps, activate WAS on the potential Web Assets, and deactivate WAS from the Web App. To know more details, refer to the [online help](#).

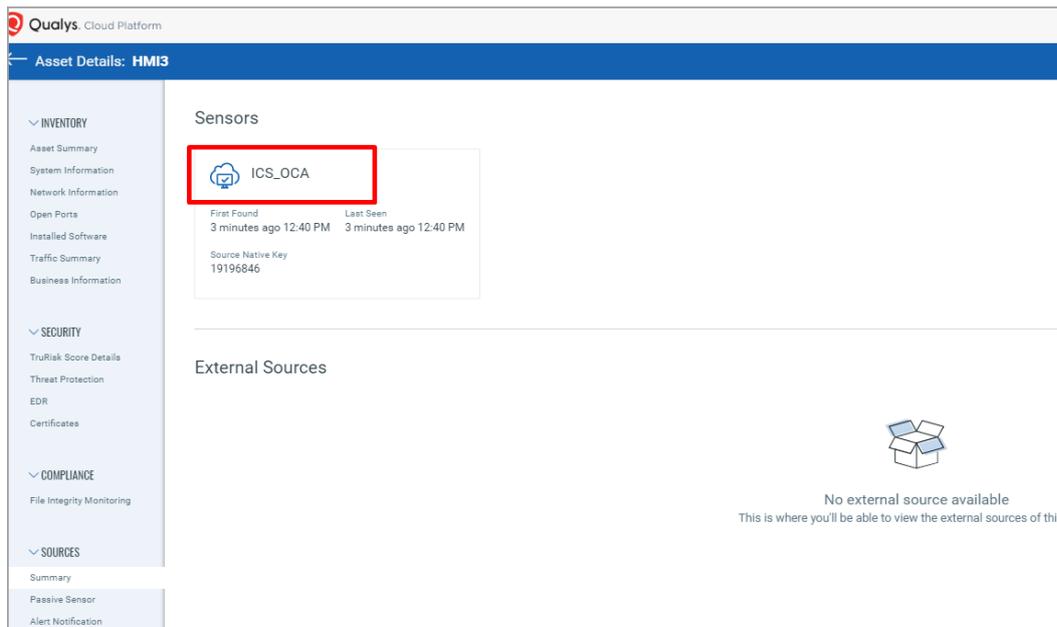


Added ICS_OCA Source Type for ICS Assets GAV CSAM

With the CSAM 2.14.0.0 release, we have added the ICS_OCA source type for ICS assets. You might notice a discrepancy in the counts of assets with the ICS_OCA tag and assets with the ICS_OCA source. This is because the source tracking of assets imported from project files is changed to ICS_OCA from PASSIVE_SENSOR.

Note: This change does not automatically apply to assets imported earlier. It applies to only the assets imported from project files after that. To correct the discrepancy, delete the project files and upload them again.

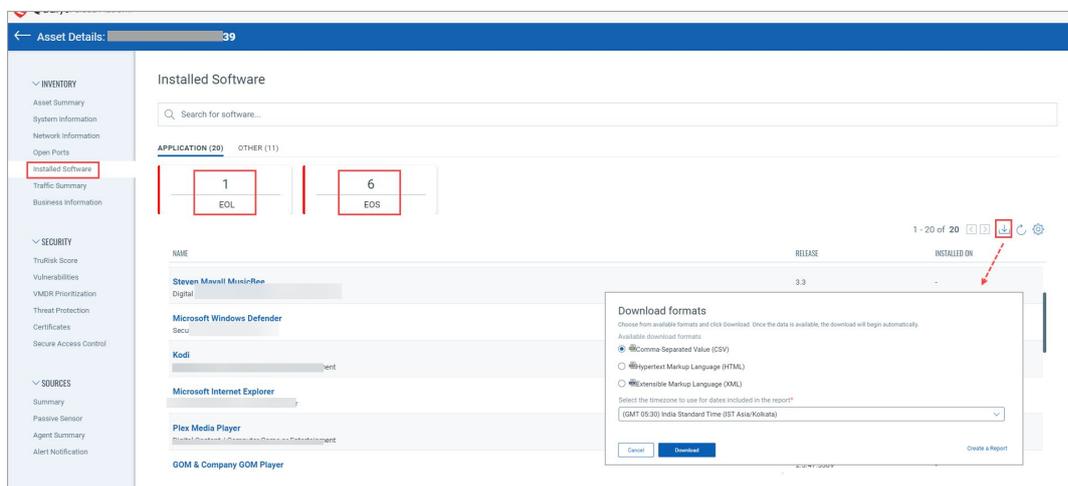




Download Support for Installed Software GAV CSAM

With the CSAM 2.14.0.0 release, you can now download details about the software in the Application/Others category installed on the asset from the Installed Software page. From the downloaded report, you can identify the software version, end of license date, etc.

To download the report, from the Asset Details page, click the **Installed Software** tab and click the download  icon.

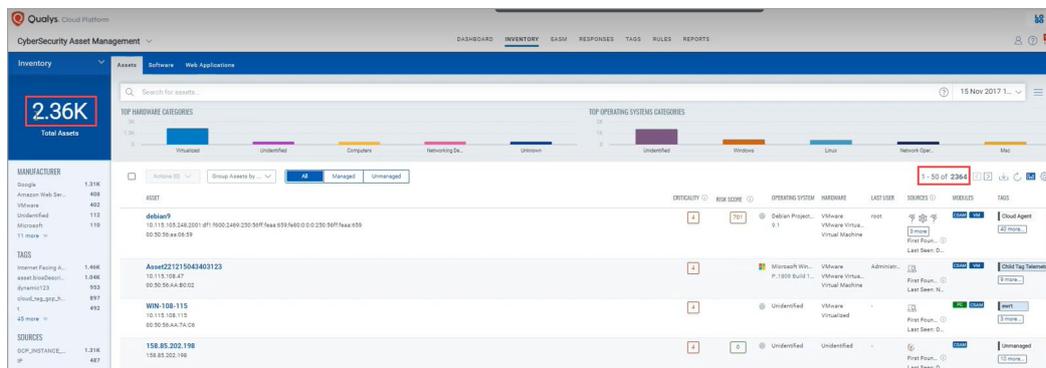


Assets Listing and Assets Count Based on User Scope GAV CSAM

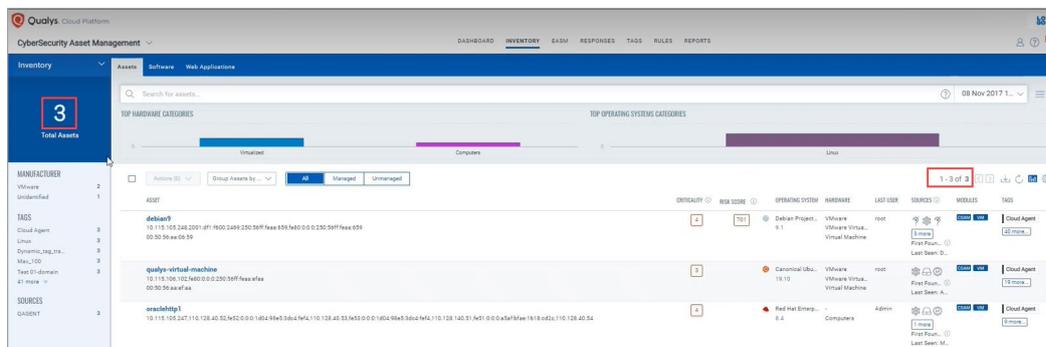
The assets list and count are now shown based on the scope defined for the respective user. After the scope is defined for a respective user, that user can access only the assets, which are tagged by the specified tags.

Note: Before the CSAM 2.14.0.0 release also, it was possible to define the user scoping for the public V2 APIs only, and the assets list and count were shown based on the scope defined for the respective user.

Hence, though there is no change in the user experience, with the CSAM 2.14.0.0 release, the user scoping can be defined for the public V1 APIs too, which is noteworthy. For more information, refer to the [API Release Notes](#).



Note: See the following screen capture, wherein the assets associated with only the “Cloud Agent” tag are in scope for this user, and hence, only those assets are shown on the UI.



New tokens

With the CSAM 2.14.0.0 release, you can use the following new WAS tokens from the **INVENTORY > Web Applications** tab:

- **asset.links:** This token enables you to filter web assets based on crawled links.
- **asset.url:** This token enables you to filter web assets based on the IP, domain, subdomain, or URL used during Web Application creation.

Issues Addressed

- A discrepancy was found in the assets count when trending was enabled. The assets count shown in the CSAM widget and the assets count shown on the Inventory page were different. The issue was observed because though no timeframe was selected, the 30 days timeframe was considered when showing the data on the Inventory page, which led to this discrepancy. With this release, we fixed this issue by adding the "All Time" timeframe on the Trending widget, which is the default timeframe. Thus, when no timeframe is selected, results from the trending widget also show all-time data.
- An issue was observed where an incorrect result was shown when the user changed the timeframe from enable to disable for the trending widget. We have now fixed the issue, and the correct result is shown. This issue might exist in the case of the previously added widgets. To fix the issue, either edit and save the impacted widgets or delete the impacted widgets and new ones.
- An issue was observed where, upon the expiry of the GAV license, the GAV-specific dashboard was no more available for the user. We have now fixed this issue, and as a result, though the GAV license expires and changes from full to free, the default GAV-specific free dashboard will be available for the user.
- An issue was observed where, though a higher central API subscription was purchased, and the user upgraded the CSAM subscription from free to trial from the CSAM UI, the concurrency limit and rate limit was set based on the default trial version API subscription instead of the central API subscription. Now, these subscriptions are compared first, and the higher one is considered to set the concurrency and rate limits.
- We have fixed the issue where the geolocation automated query didn't provide correct results for the country name that included "and" in its name.
- We have fixed the issue, wherein upon detection of multiple Microsoft Teams versions on the asset, the latest updated version was not shown in the Installed software list of that asset.
- We have fixed the issue observed for the sub-user, wherein upon clicking the "View all" option of the VM widget added to the CSAM dashboard, the VMDR application was not opening.
- We have fixed the issue where the scheduled report creation and saving from only the Firefox browser used to fail.
- We have fixed the issue where a user could not search for assets associated with tag names that included a special character using the tags.name QQL.