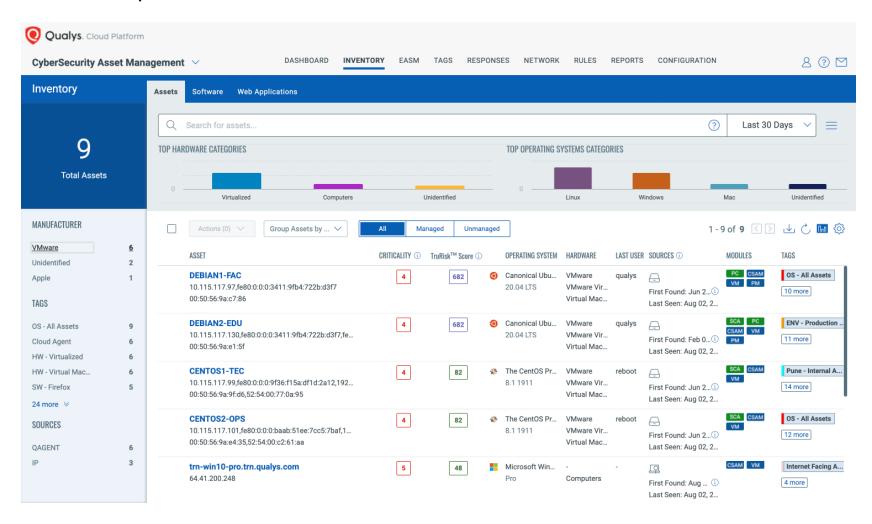
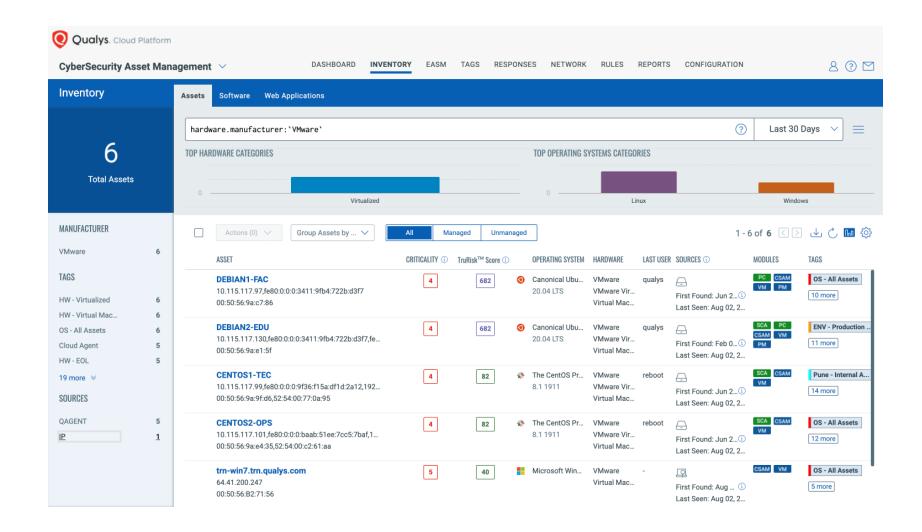
In this lab, you will explore features of the asset inventory, using CyberSecurity Asset Management. First, in the side panel, click VMware.



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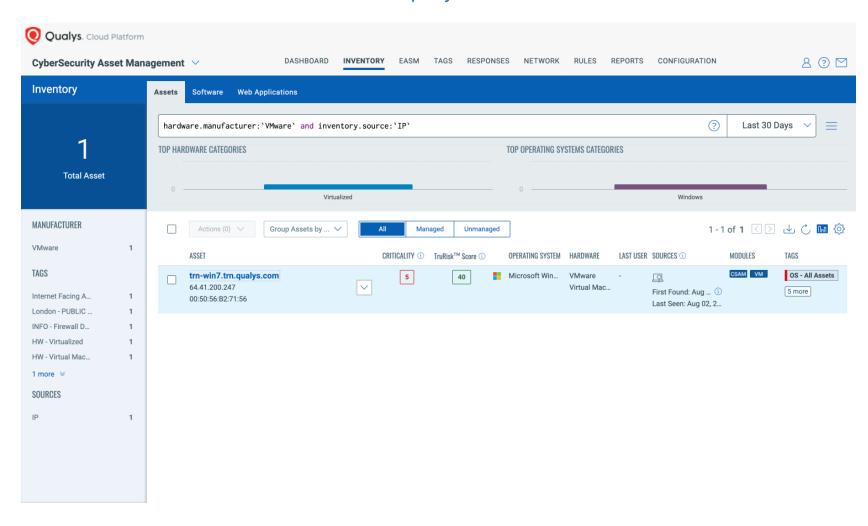
Notice how the application has applied a query filter in the search field for you, to filter the display to show only assets which have been categorized as having VMware as the hardware manufacturer. Next, Click IP in the side panel.

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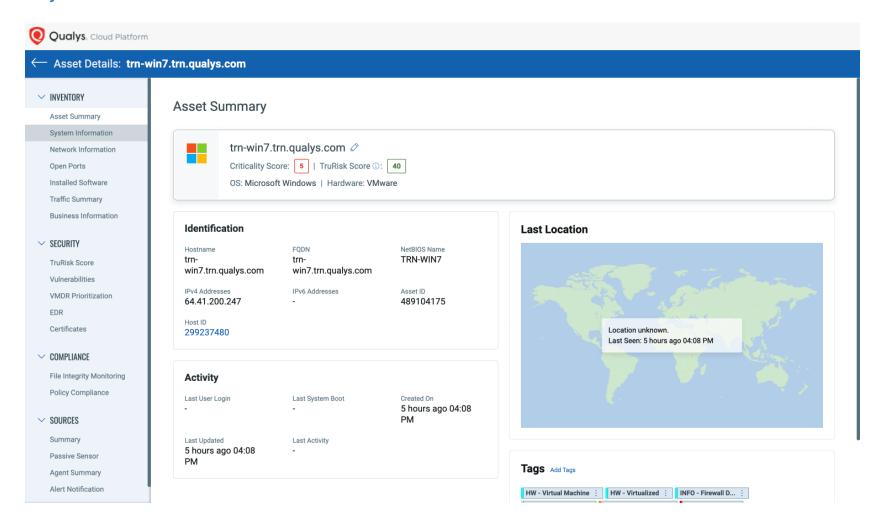
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The query has been further refined by showing only those assets which have been added as IP-tracked in VMDR. Click the asset name trn-win7.trn.qualys.com



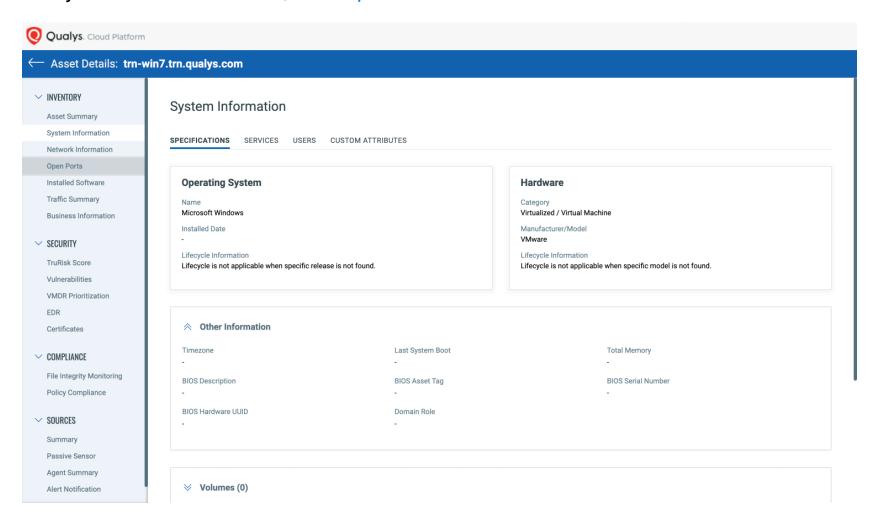
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You can now see the details of this asset which have been gathered by the most recent scan job. Next, click System Information



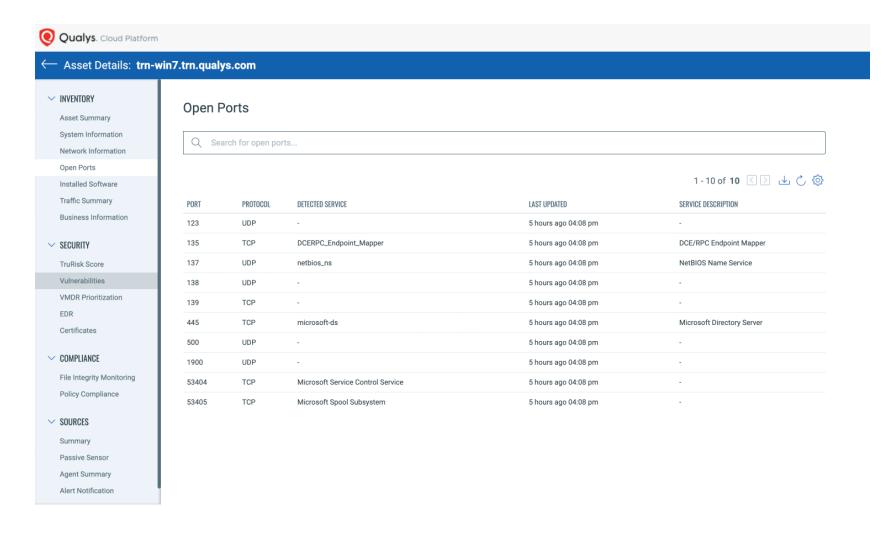
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System Information will show you hardware and operating system information, such as Services, Users and lifecycle information. Next, click Open Ports



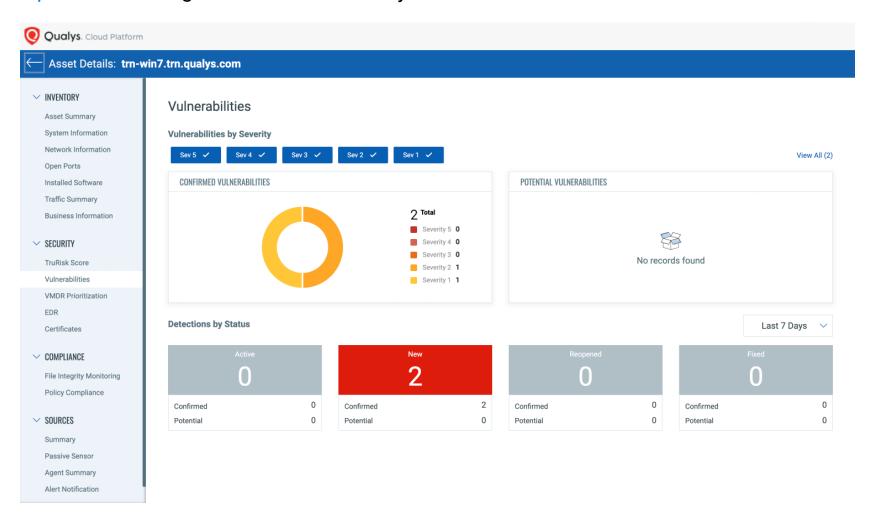
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Next, click Vulnerabilities



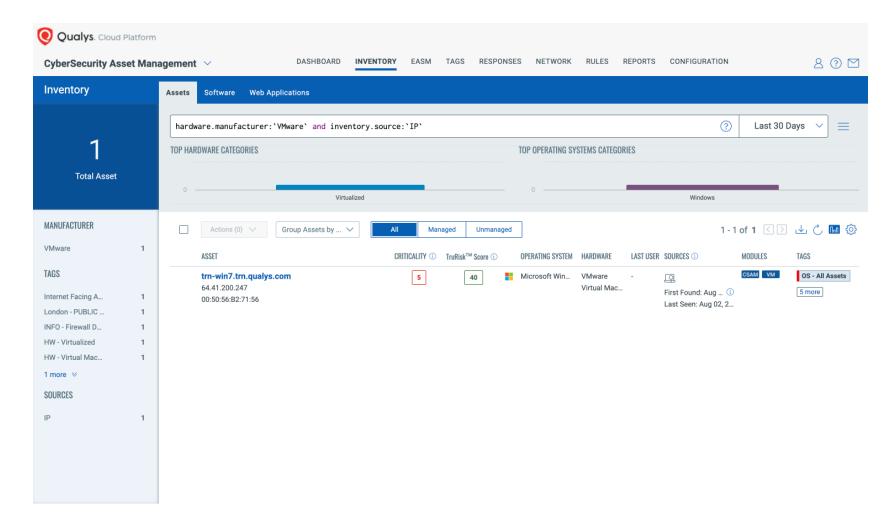
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This screen shows all the vulnerabilities that have been discovered on this asset. Click on the arrow in the top-left corner to go back to the inventory list.



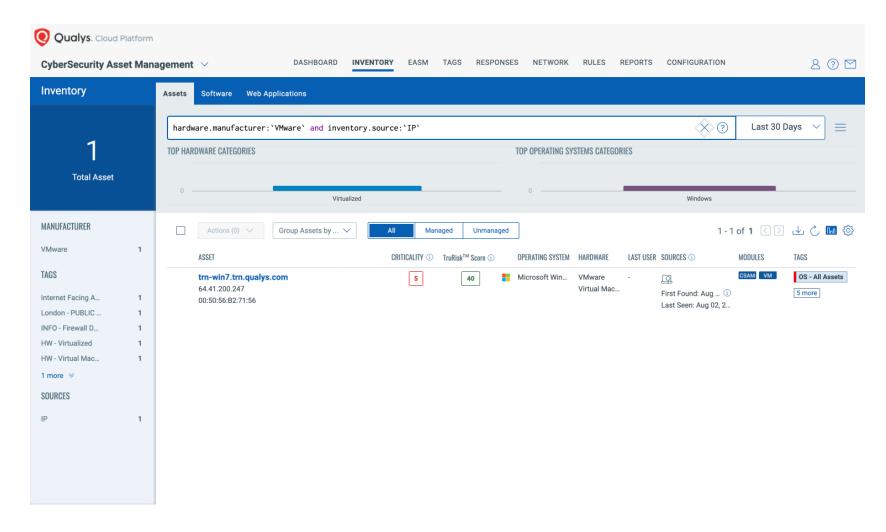
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i Click in the search field



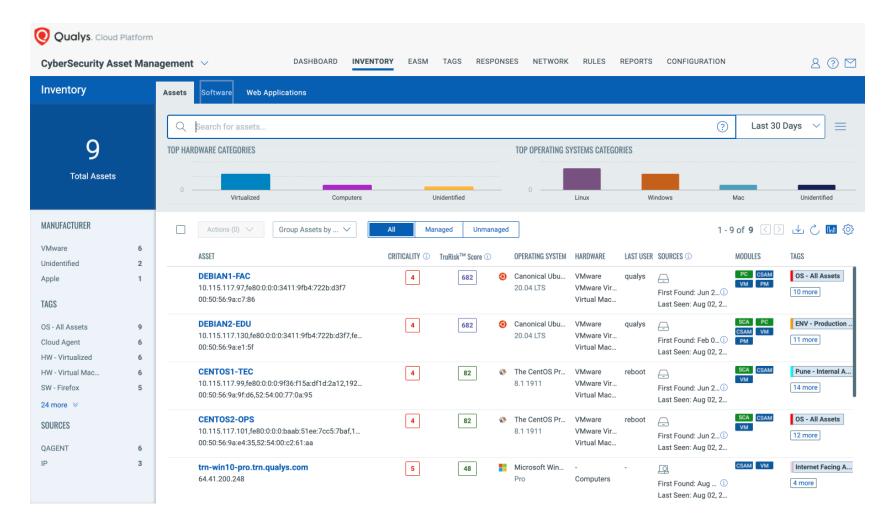
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And click the X symbol to clear the search criteria



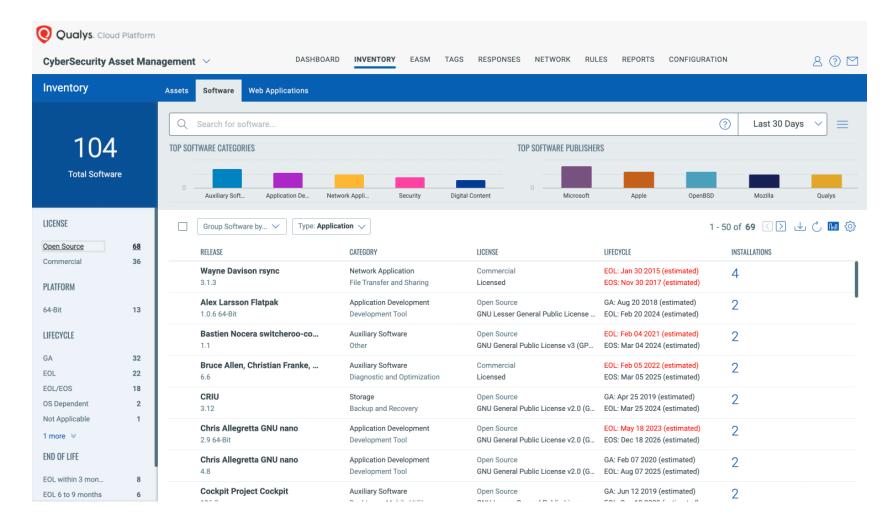
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You can again see the full, unfiltered list of assets. Next, click the Software tab



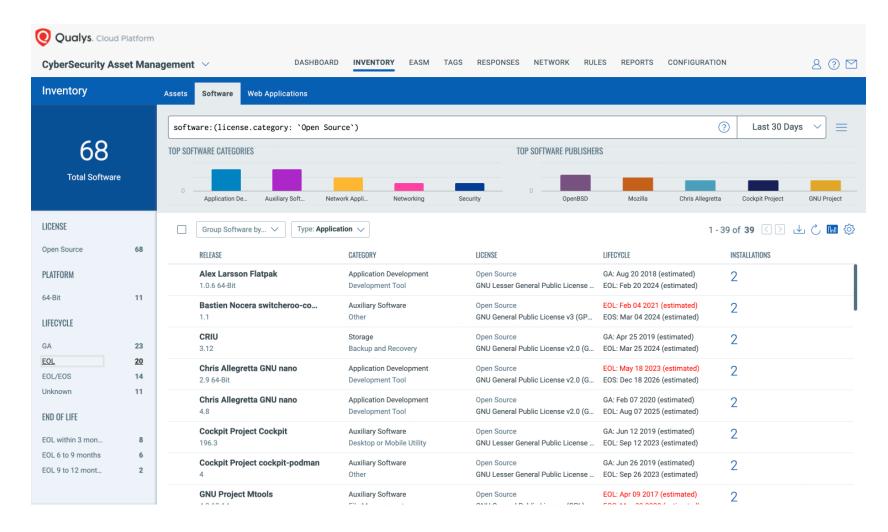
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In the left-hand panel, click Open Source



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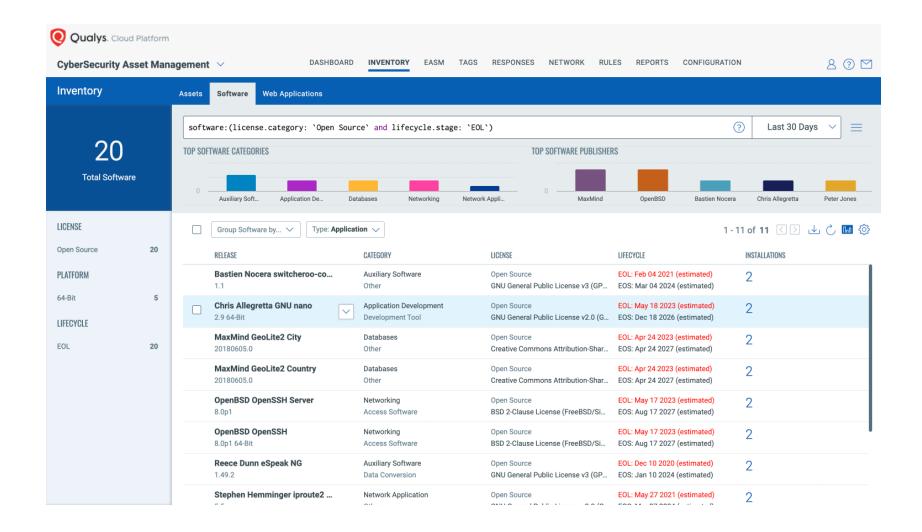
Next, click EOL



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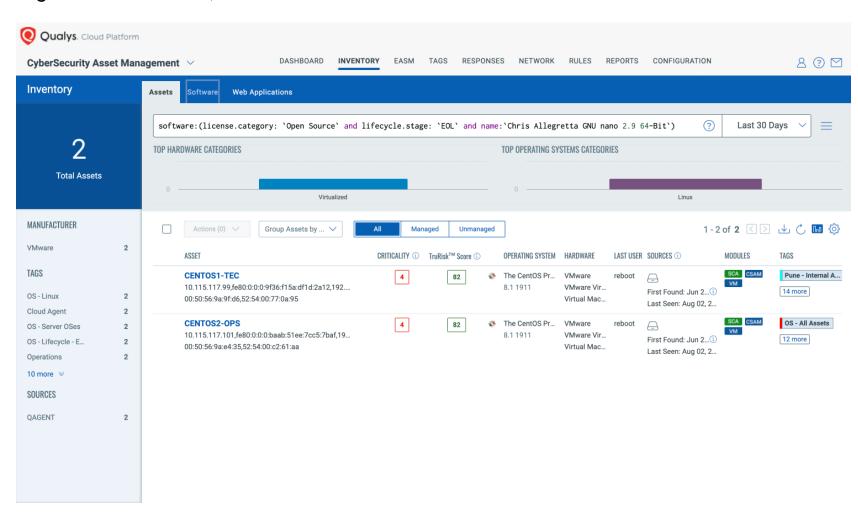
The query tokens are automatically entered for you in the search field. It now shows discovered software which is both Open Source and End of Life. Next, click the number 2 on the right, to display assets which have G.N.U. nano installed.

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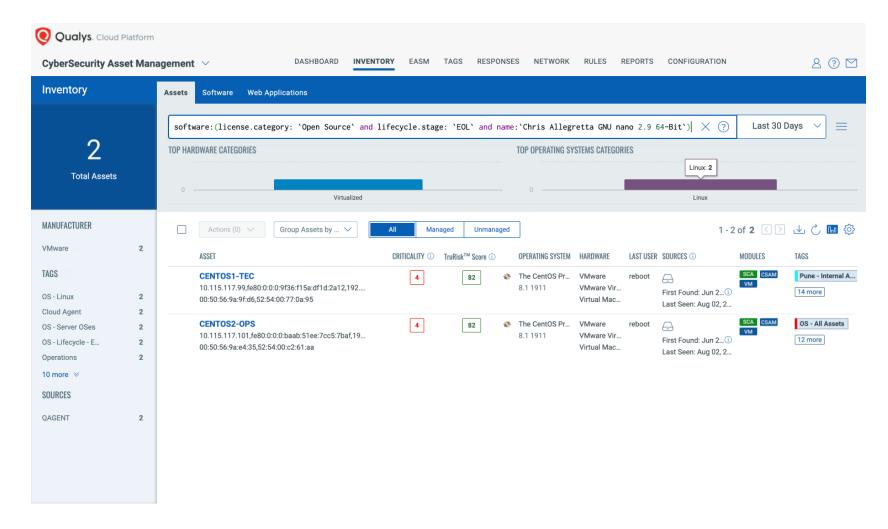
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This listing has now been filtered to display only those assets which have this particular software package installed. Next, click in the Search field.



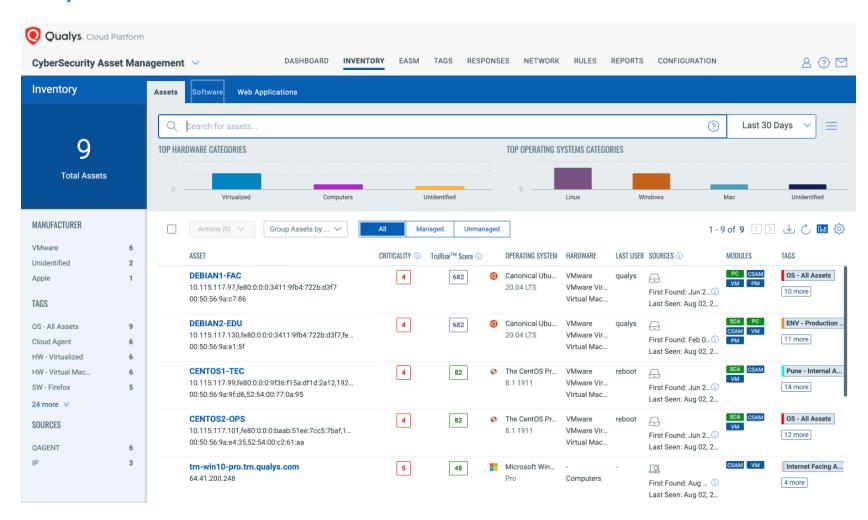
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Click the X symbol to clear the search filters.



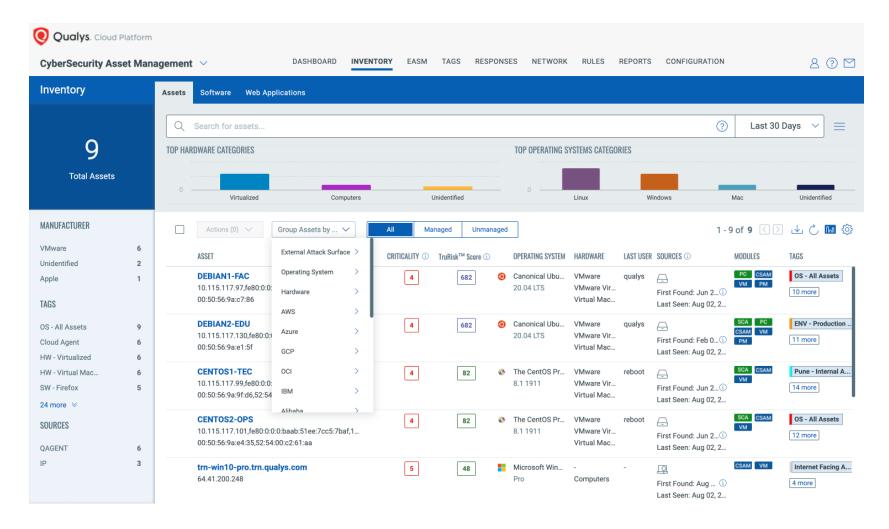
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You can again see the full, unfiltered list of assets. Next, click the drop-down menu next to "Group Assets by"



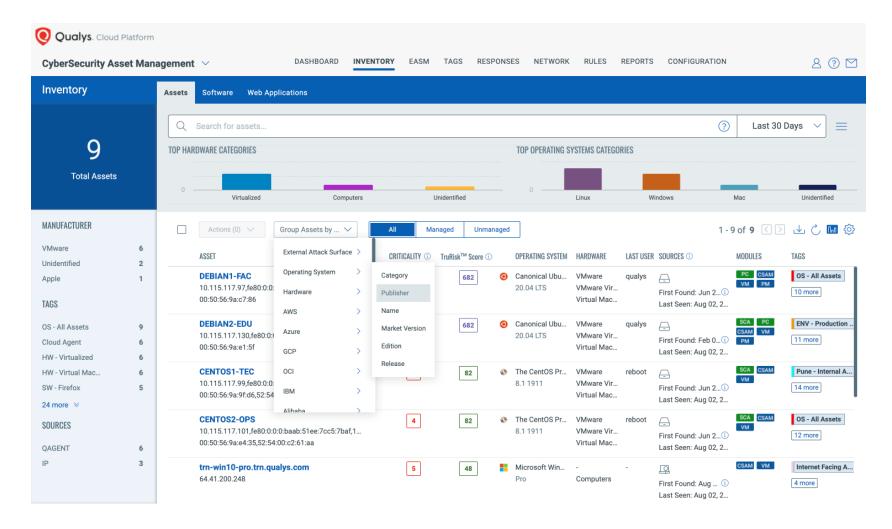
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Now click Operating System.



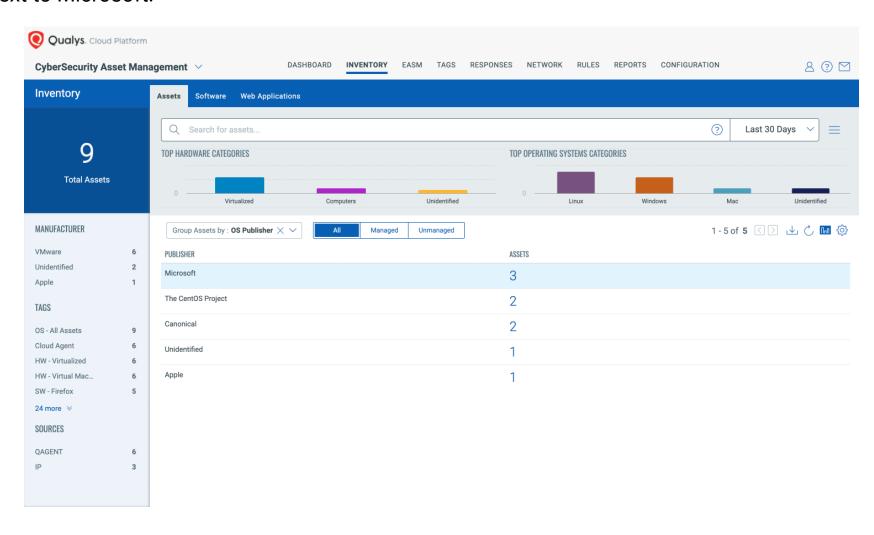
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i Click Publisher



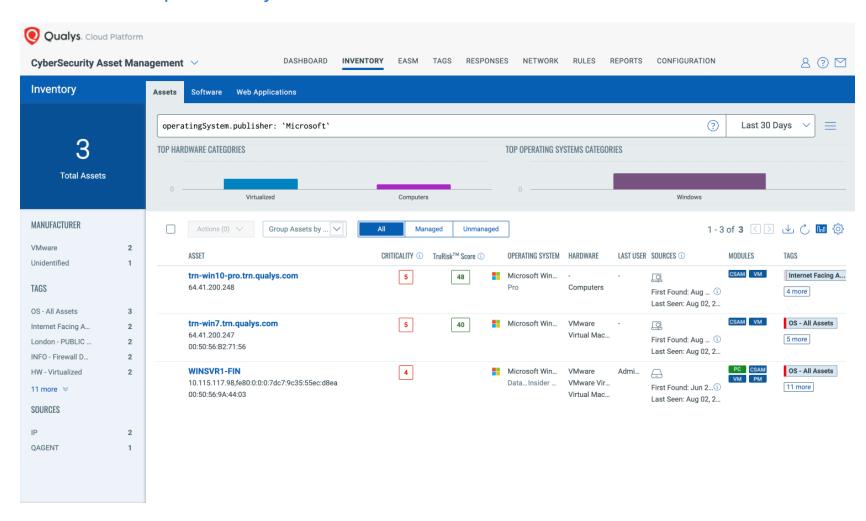
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The display now groups assets together by different operating system publishers. Click the number 3 next to Microsoft.



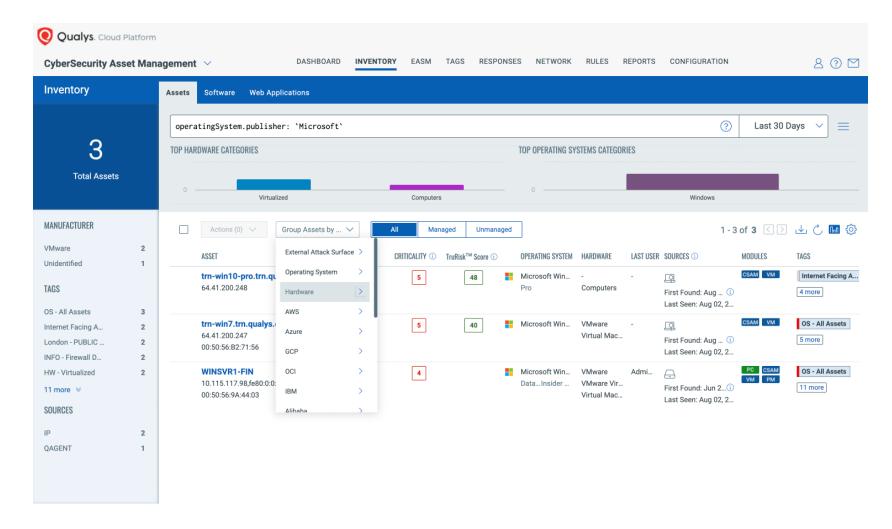
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We can now see all assets which have Microsoft as the O.S. publisher. Again, click the drop-down menu next to "Group Assets by"



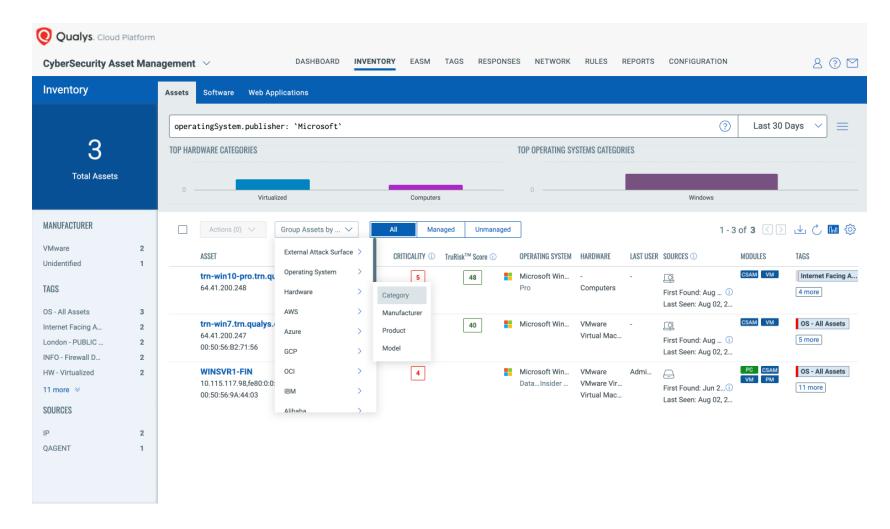
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i Click Hardware



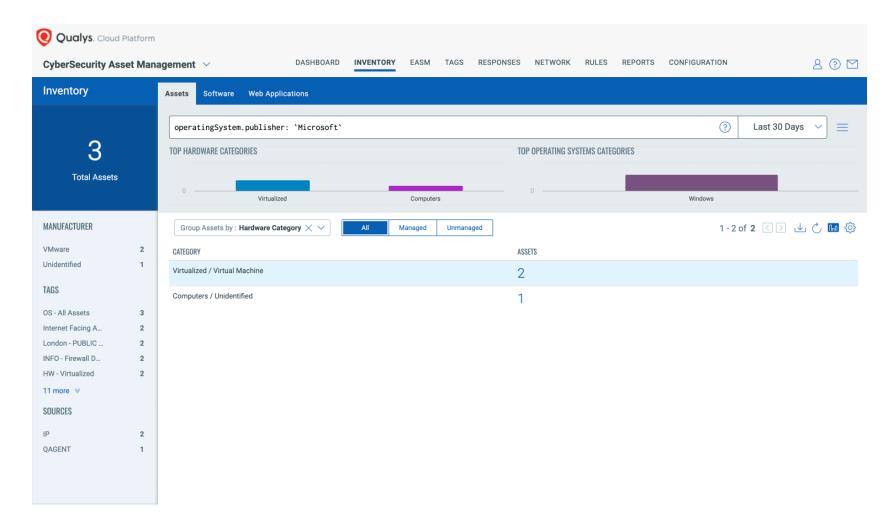
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i Click Category



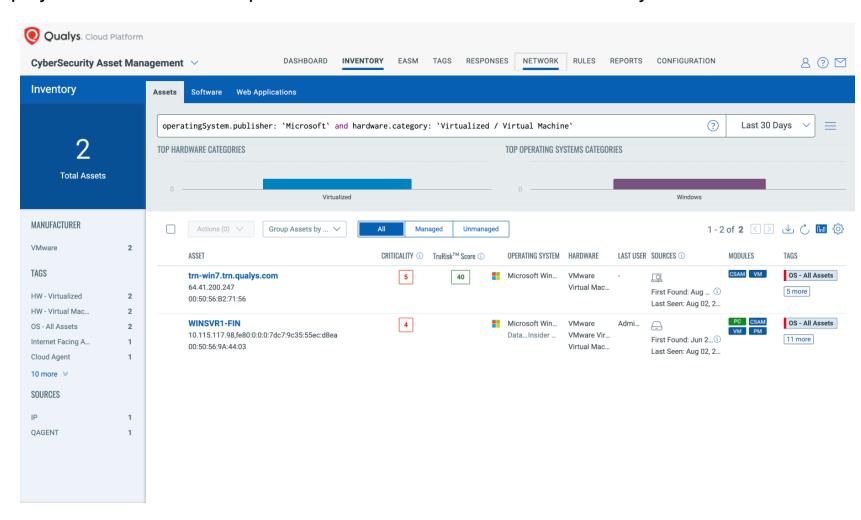
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Click the number 2 next to Virtualized / Virtual Machine



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Again the application has entered the relevant query tokens into the search field and has filtered the display. You have now completed this overview of the Asset Inventory.



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Scan to go to the interactive player

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