006 - Interactive Report

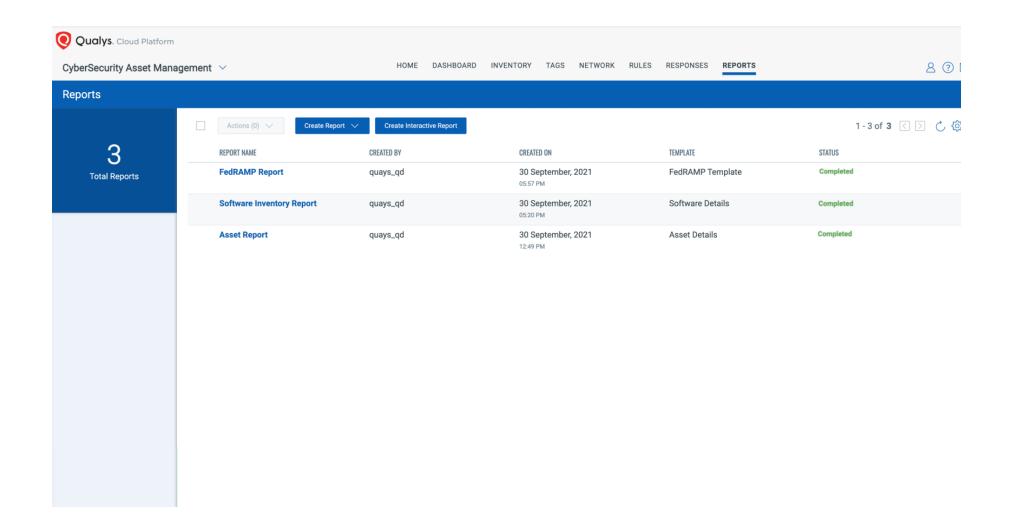


In this tutorial, you'll create an Interactive Report, which provides a workflow to help you identify asset health issues and security gaps. To get started, click the "Create Interactive Report" button (at the top of the report list).

Nov 30, 2021 1 of 22



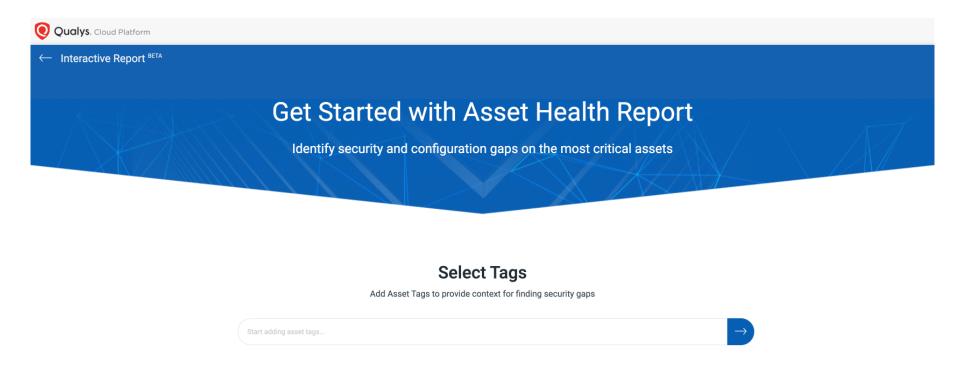
006 - Interactive Report



Nov 30, 2021 2 of 22



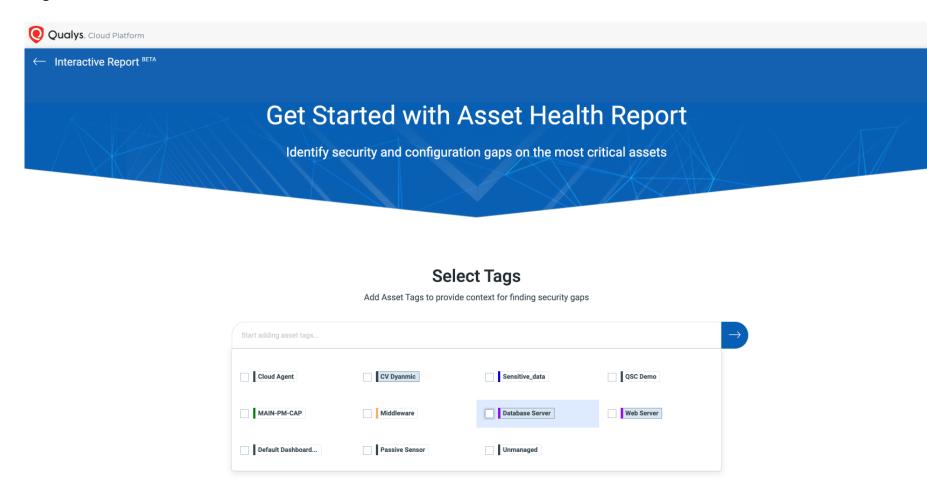
Adding Asset Tags provides asset context for this report. Click inside the "Select Tags" field.



Nov 30, 2021 3 of 22



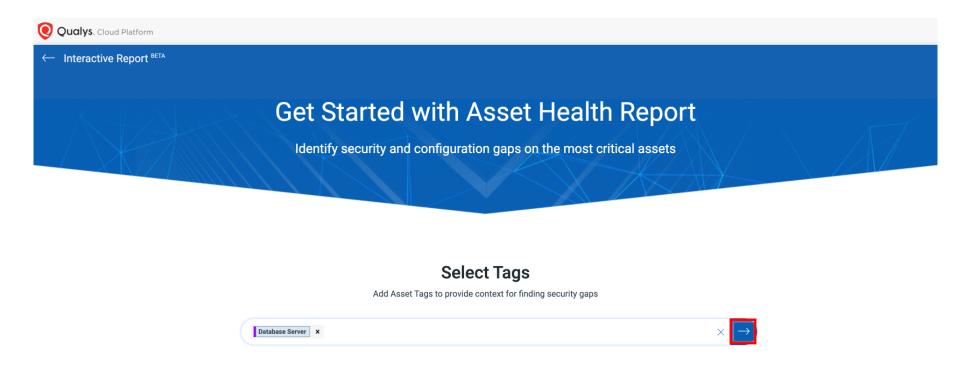
To focus on the security gaps for all database servers, select the checkbox for the "Database Server" tag...



Nov 30, 2021 4 of 22



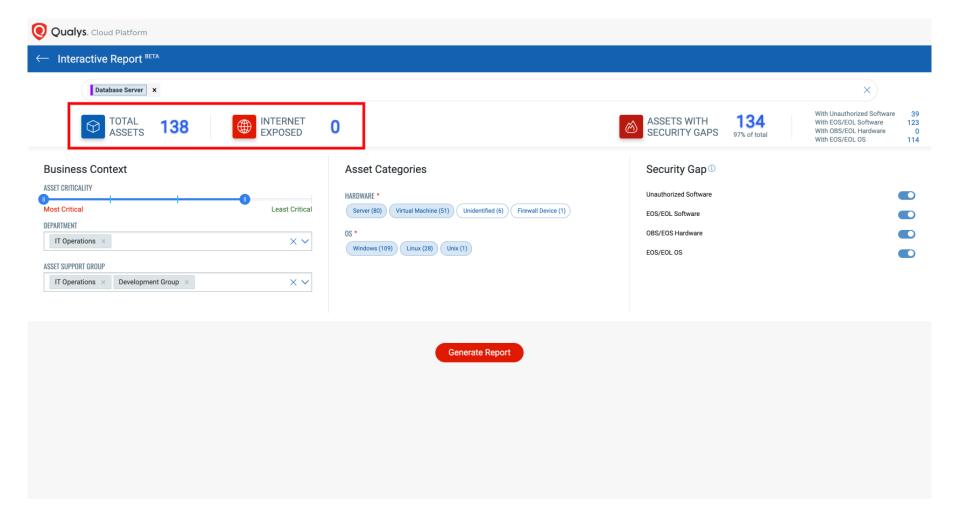
...and then click the Arrow icon, to proceed.



Nov 30, 2021 5 of 22



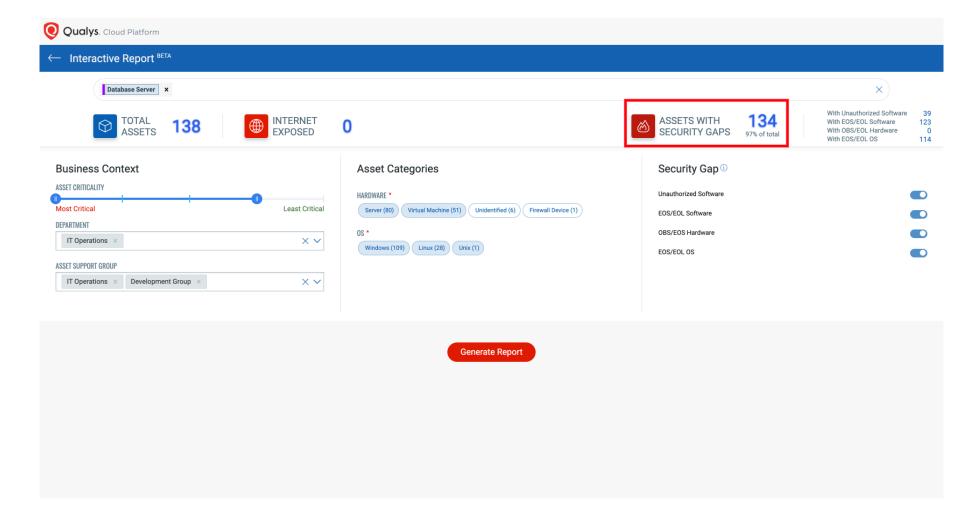
A summary is provided, of the Total Assets included, along with any that are Internet Exposed. In this example, 138 assets are labeled with the "Database Server" tag.



Nov 30, 2021 6 of 22



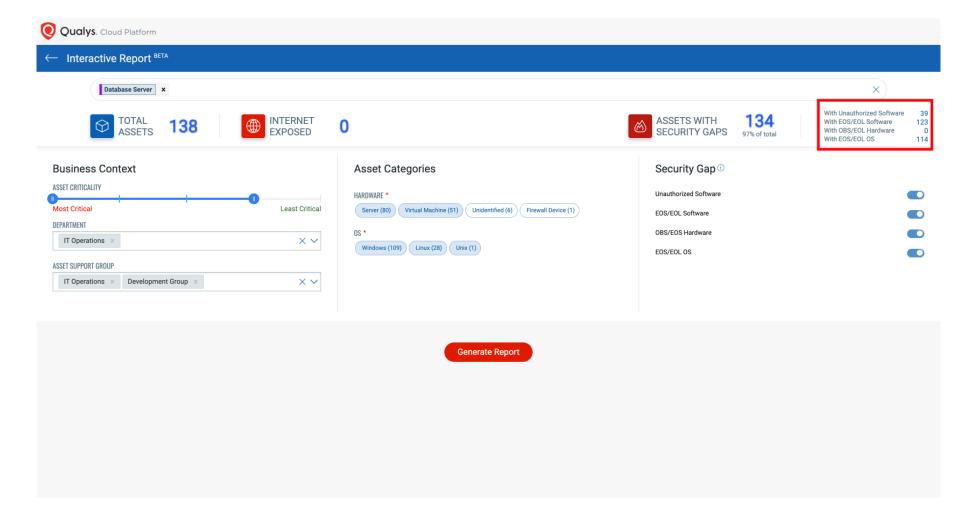
Security Gaps have been identified on 134 of these assets.



Nov 30, 2021 7 of 22



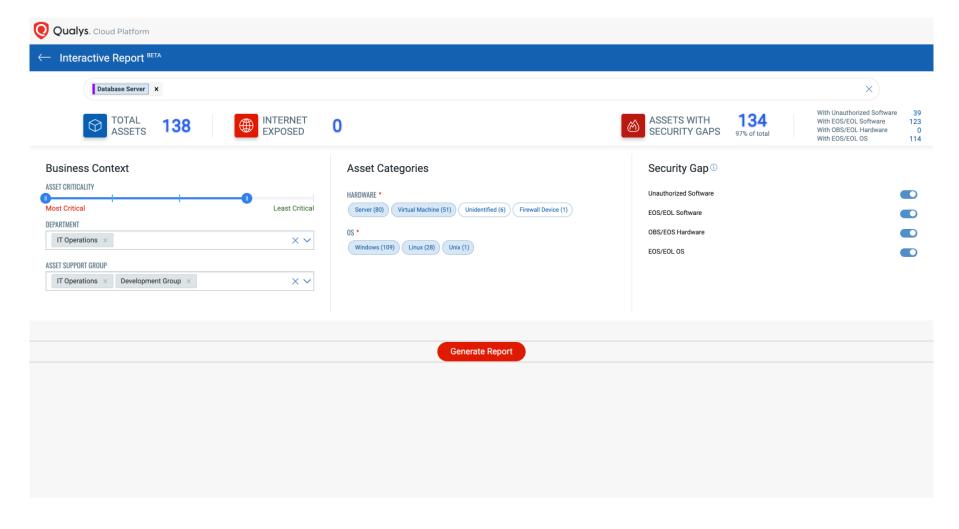
The breakdown by security gap is provided.



Nov 30, 2021 8 of 22



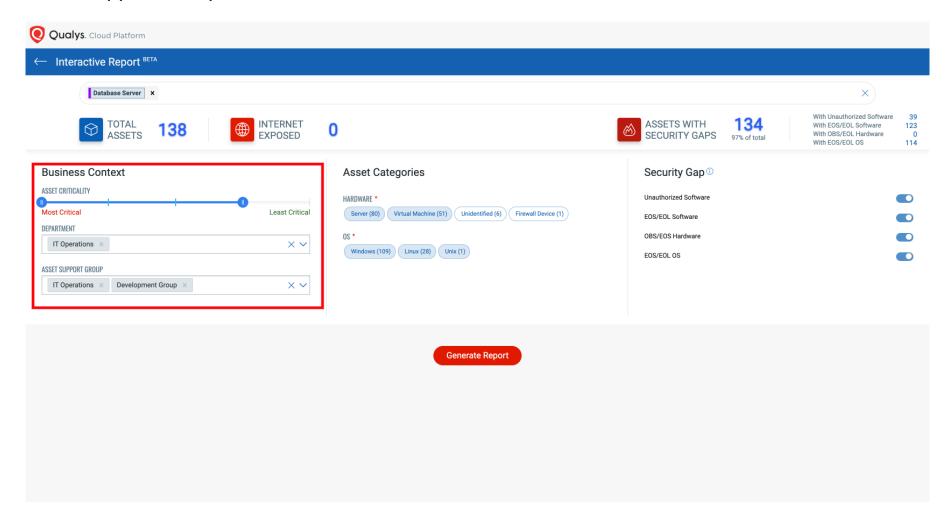
The Interactive Report provides filtering and prioritization options by Business Context, Asset Categories, and Security Gap.



Nov 30, 2021 9 of 22



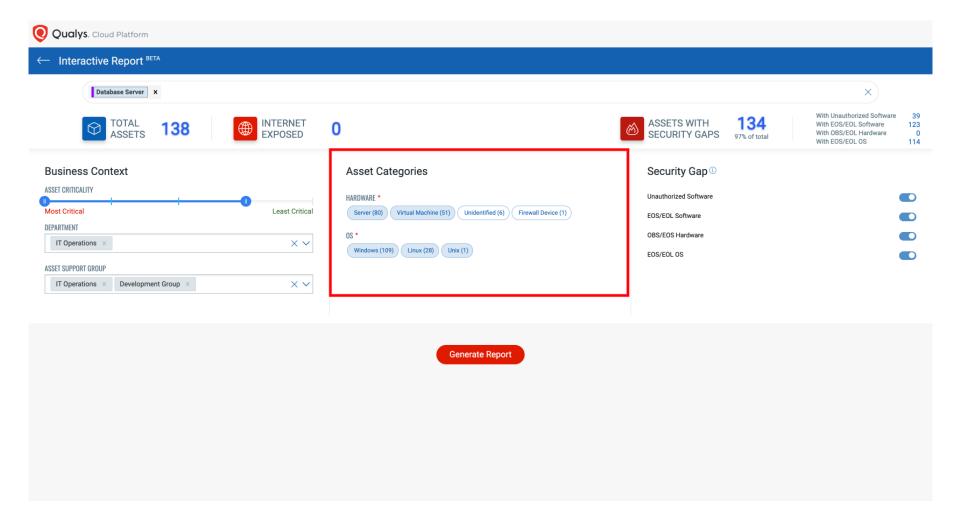
Under Business Context, you can filter assets based on their Asset Criticality Score, Department and Asset Support Groups.



Nov 30, 2021 10 of 22



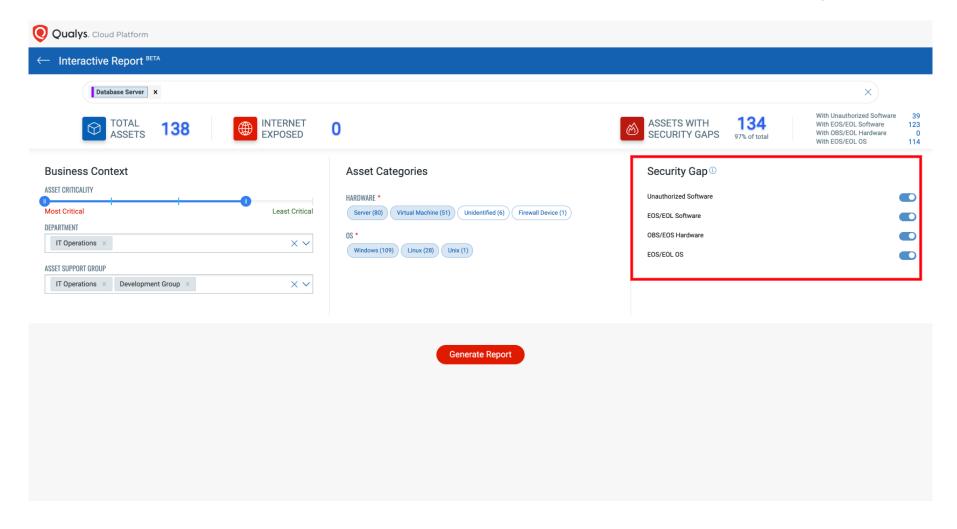
You can also filter assets based on their hardware and OS categories. Hardware and OS categories have been provided here, for all assets labeled with the "Database Server" tag.



Nov 30, 2021 11 of 22



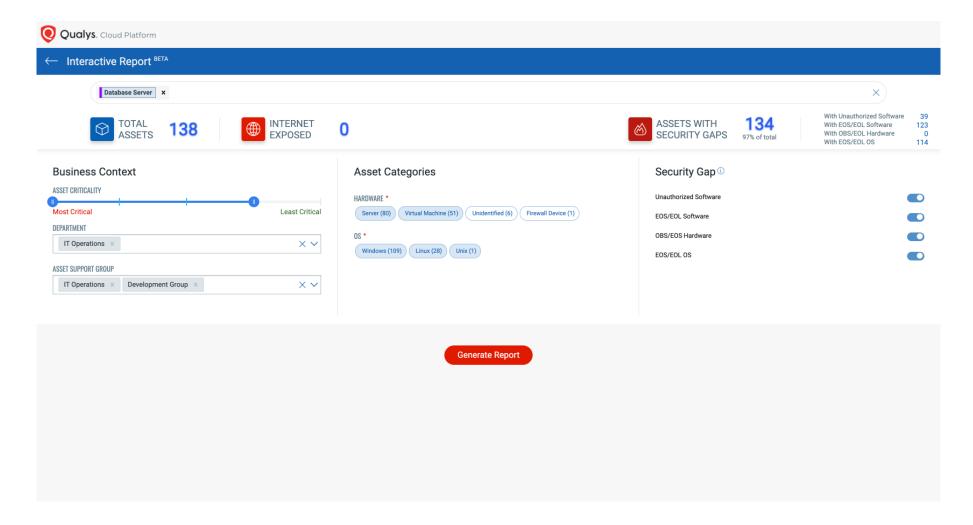
The "Security Gap" options, allow you to focus on assets with unauthorized software, assets with EOL/EOS software, assets with OBS/EOS hardware, and assets with EOS/EOL operating systems.



Nov 30, 2021 12 of 22



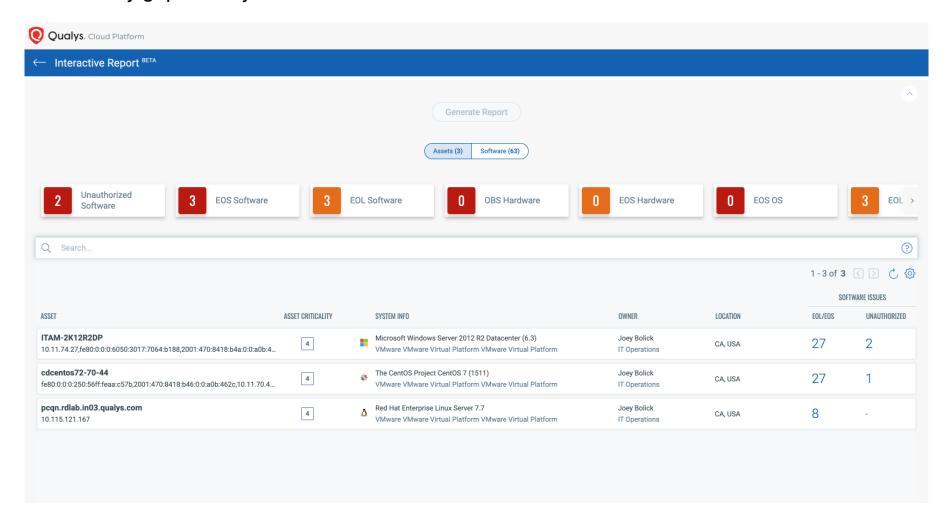
Click the "Generate Report" button (at the bottom) to view assets matching these configured filters.



Nov 30, 2021 13 of 22



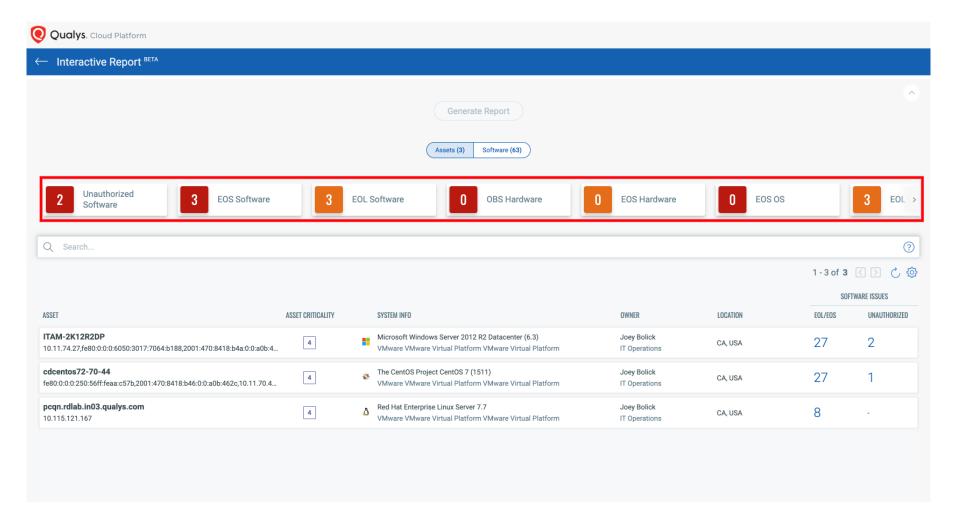
The result displays an asset-centric view of assets matching the business context, asset categories, and security gap filters you selected.



Nov 30, 2021 14 of 22



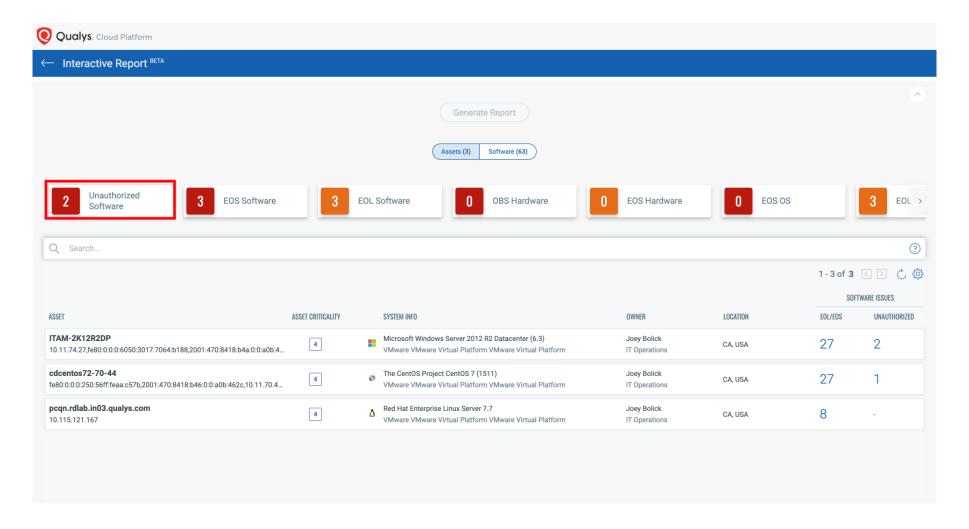
The cards at the top, list the total number of assets matching a specific type of security gap, such as Unauthorized Software or EOS/EOL hardware, software, or OS.



Nov 30, 2021 15 of 22



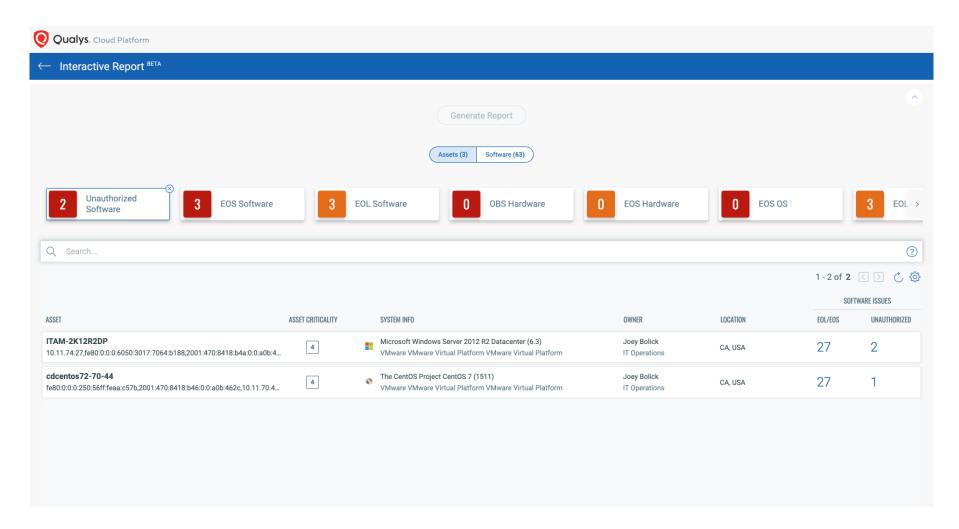
Click Unauthorized Software to filter assets matching this criteria.



Nov 30, 2021 16 of 22



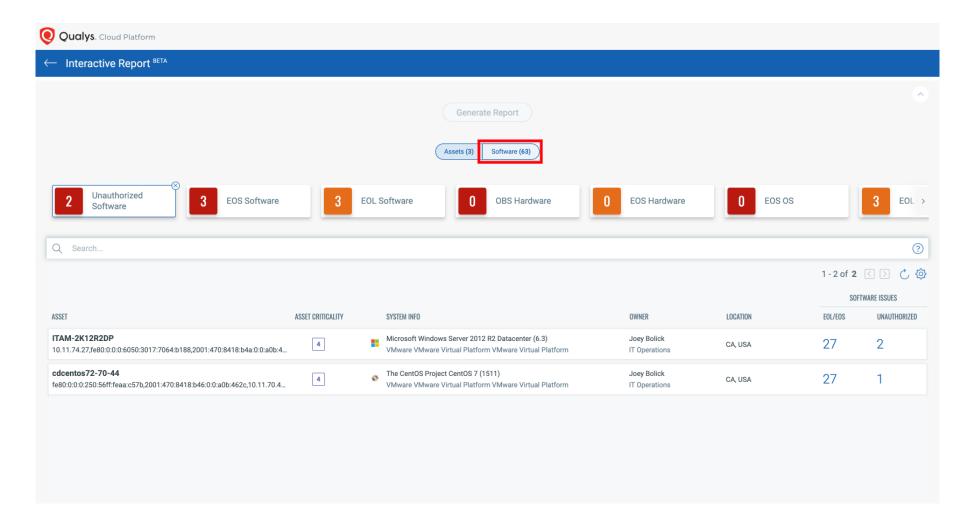
The result displays 2 assets that have one or more instances of unauthorized software installed.



Nov 30, 2021 17 of 22



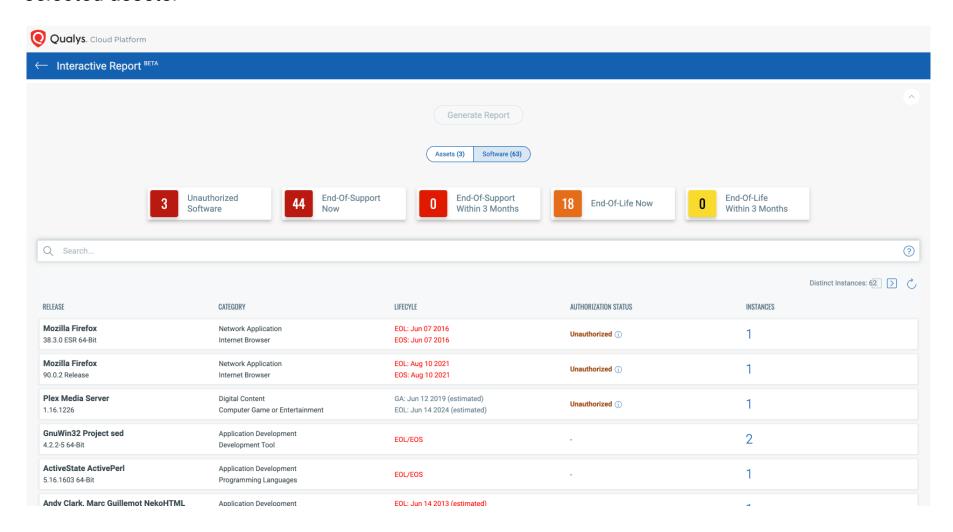
Click the Software button to switch to a software-centric view.



Nov 30, 2021 18 of 22



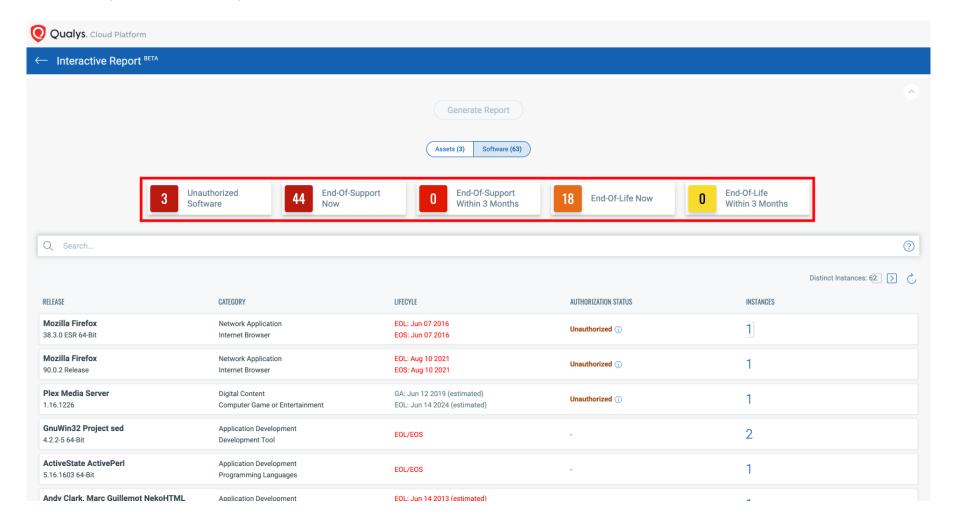
The result set now displays the EOL/EOS and Unauthorized software instances associated with the selected assets.



Nov 30, 2021 19 of 22



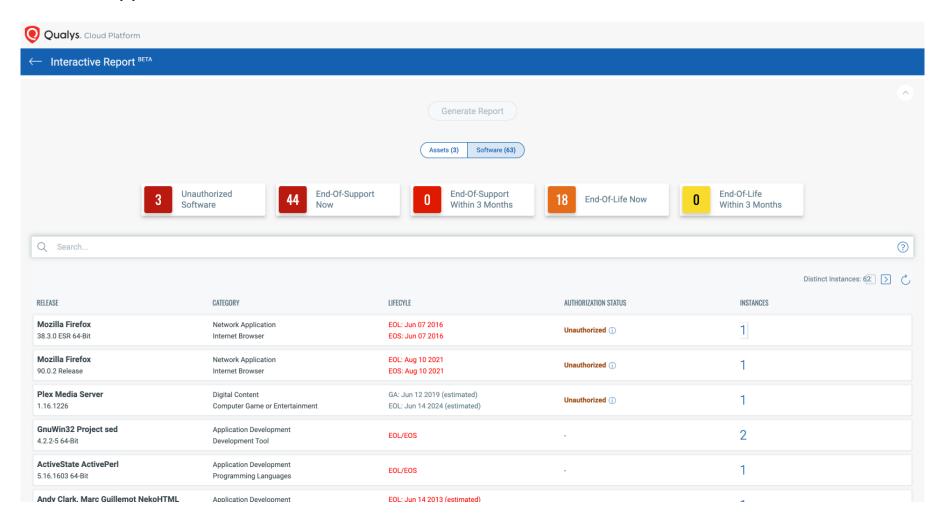
The cards at the top allow you to quickly navigate and display instances of software related to a specific type of security gap, such as Unauthorized Software or EOL/EOS software



Nov 30, 2021 20 of 22



This concludes the "Interactive Report" tutorial. You may close this window and return to the Lab Tutorial Supplement.



Nov 30, 2021 21 of 22





Scan to go to the interactive player

Nov 30, 2021 22 of 22