



Getting Started Guide: **Devo Security Operations**

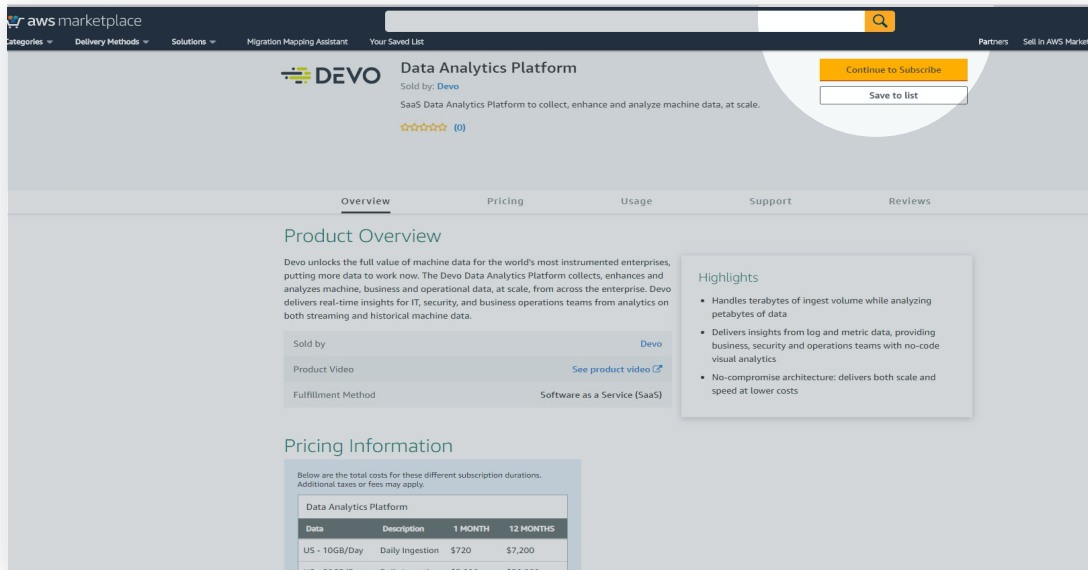


Devo Security Operations helps you detect, enrich, and analyze threats, and react with playbook-driven response. It also helps you shorten investigation times and increase the efficacy of decision-making by automating key tasks in the analyst review cycle. Devo Security Operations offers a single platform for triage, investigation, collaboration, and incident documentation that reduces churn.

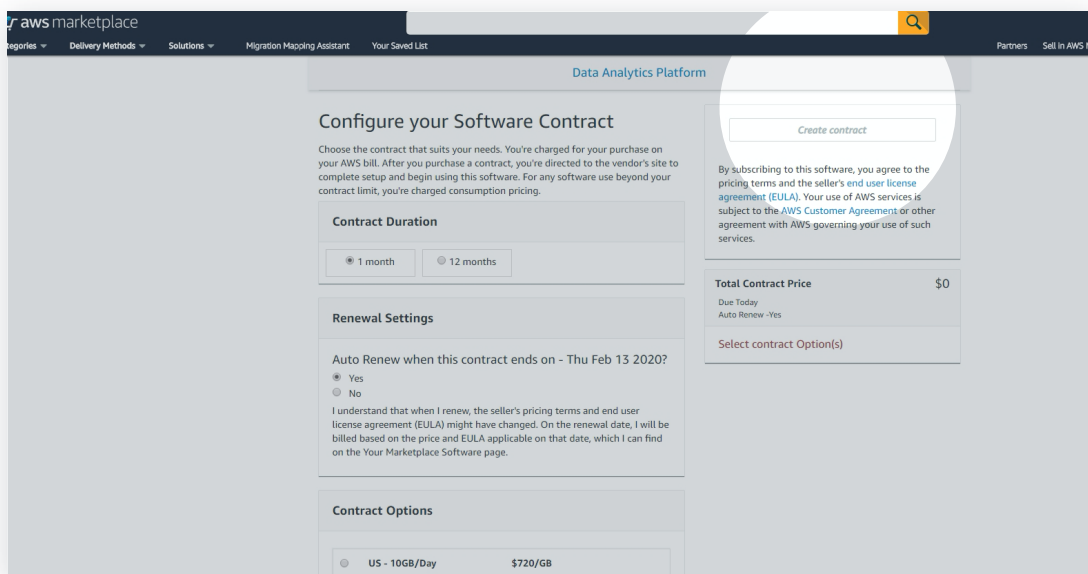


PART 1: Subscribing to Devo Security Operations

Step 1 Locate **Devo Security Operations** in AWS Marketplace. Select the **Continue to Subscribe** button.



Step 2 Select your contract options and click the **Create Contract** button.

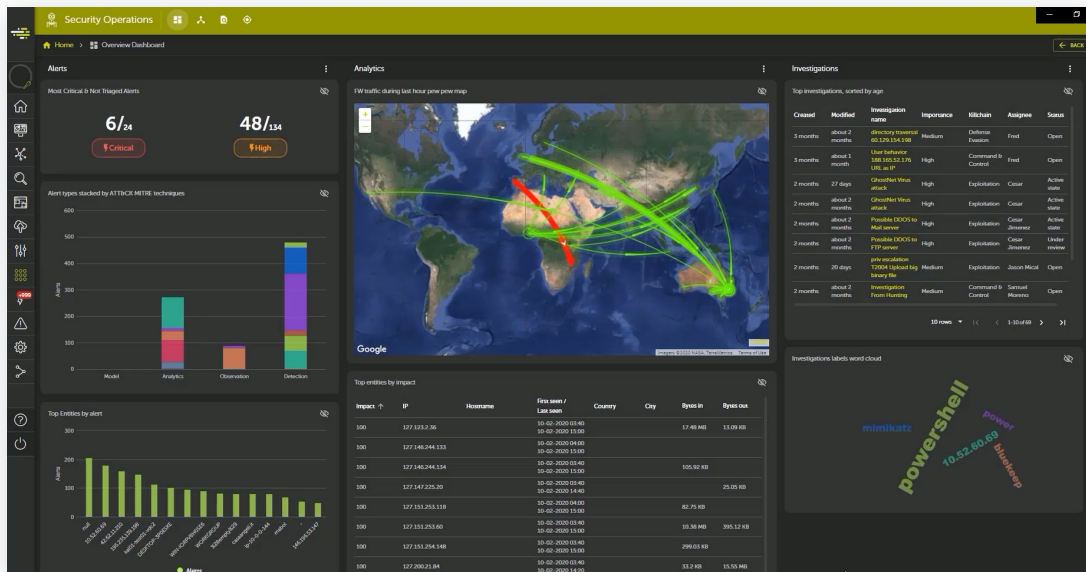



Part 1 complete

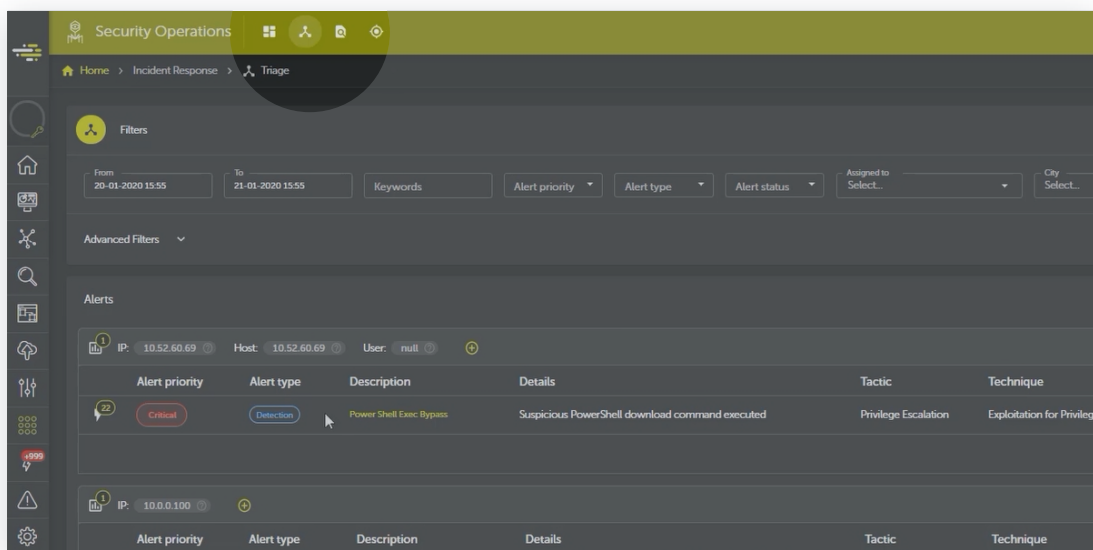
Part 2: Step 1-2 of 9

Part-2: Demonstration Guide for Devo Security Operations

Step 1 After subscribing and signing into **Devo Security Operations**, you will see the **main dashboard**.

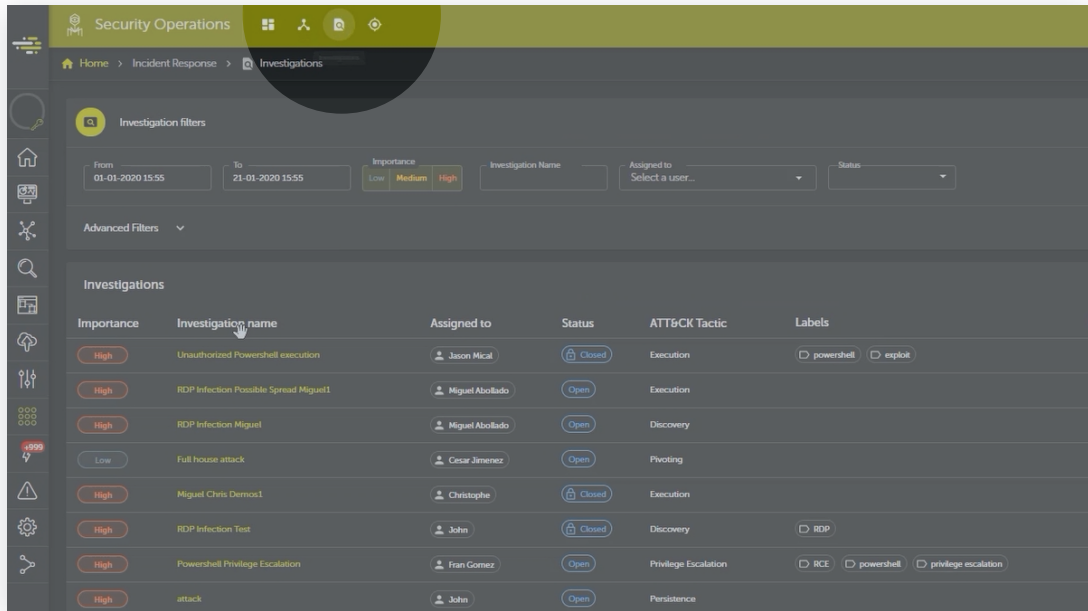


Step 2 Select the **triage icon**  from the green bar at the top of the dashboard to view **triaged alerts**.

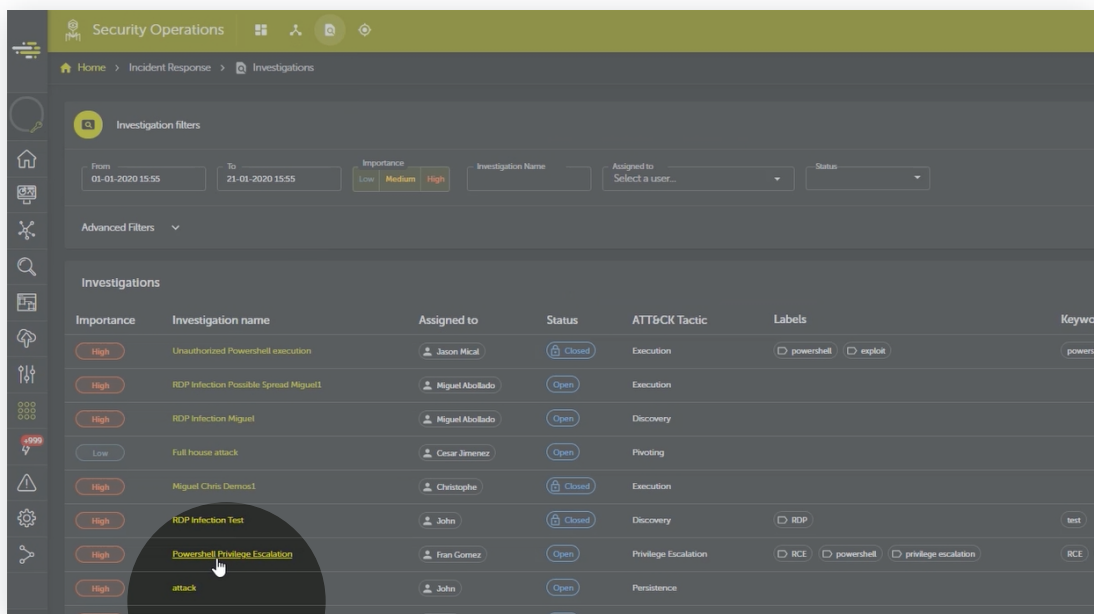


Part 2: Step 3-4 of 9

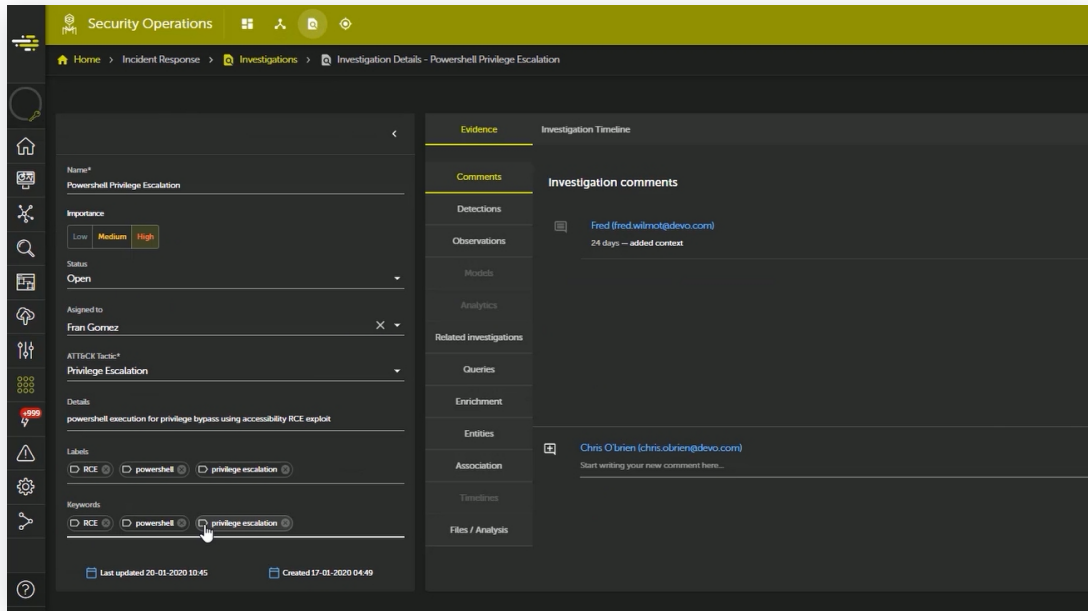
Step 3 Select the **investigations icon** from the green bar at the top of the dashboard.



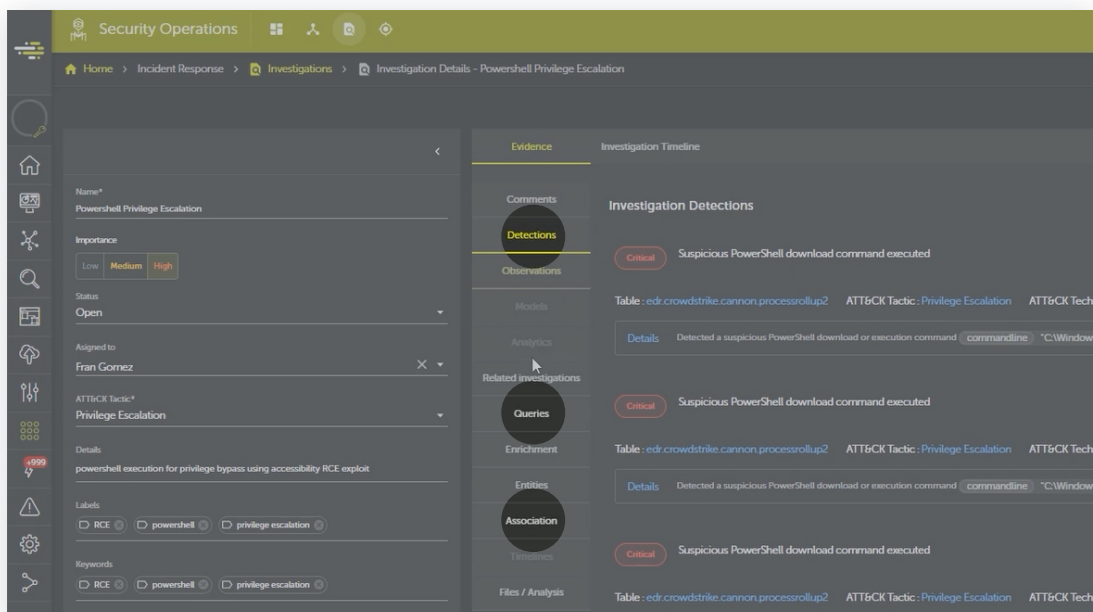
Step 4 Select the **PowerShell Privilege Escalation** option under the **Investigation Name** column.



Step 5 Here you can see information about the investigation.

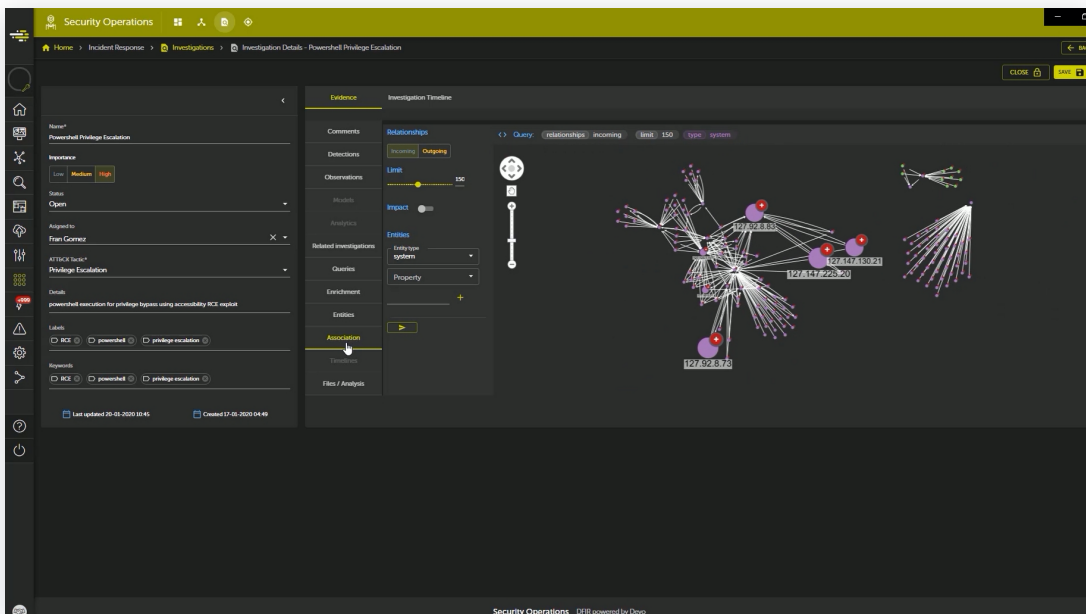
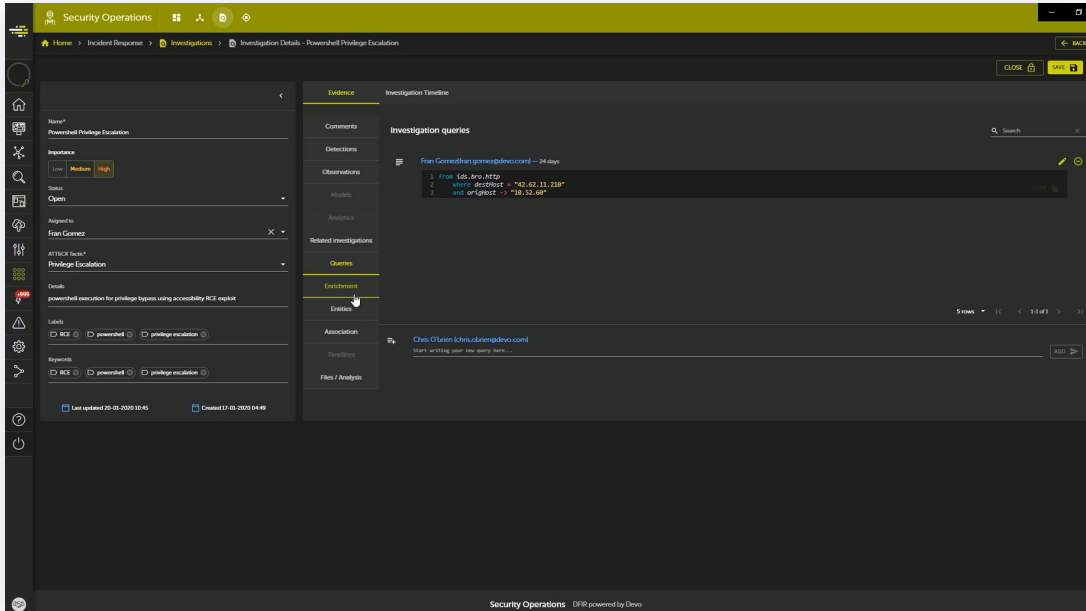


Step 6 Under the **Evidence** column, navigate through the menu options, like **Detections**, **Queries**, and **Association** to view the information.

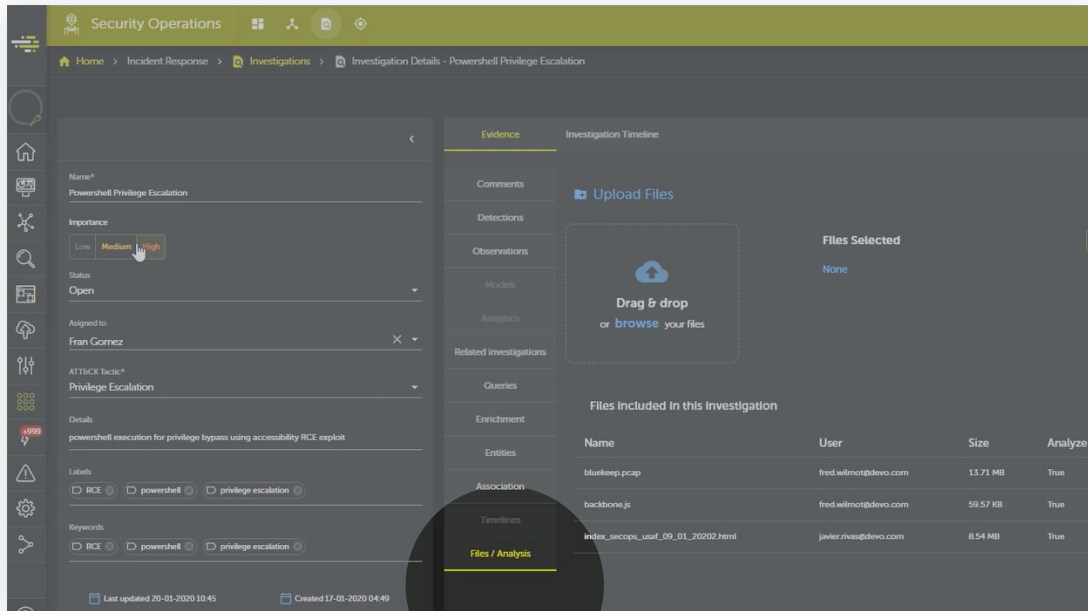


Part 2: Step 6 continues

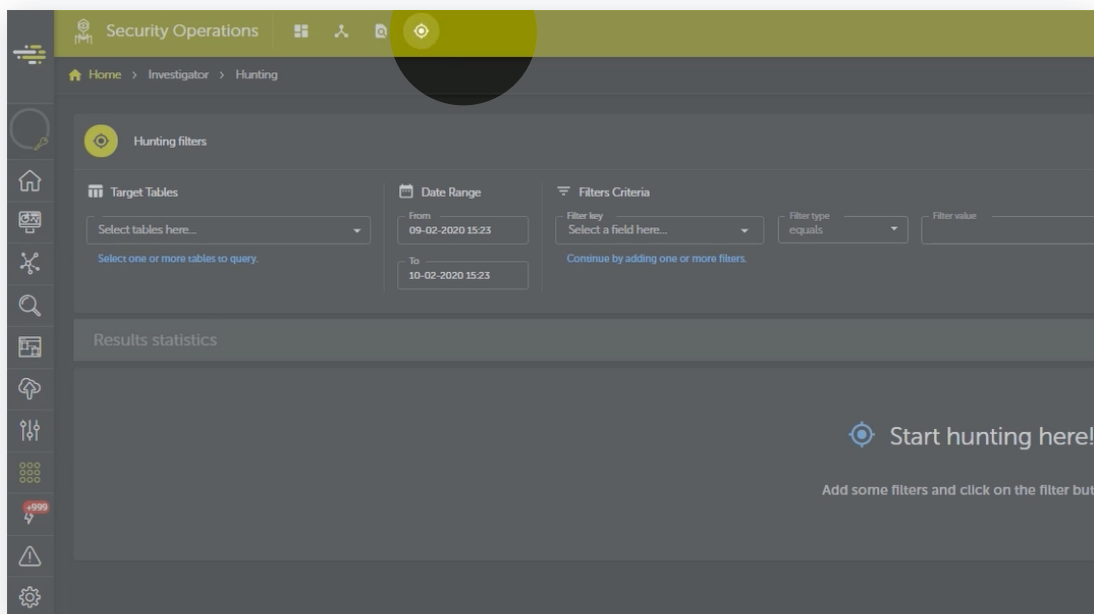
Step - 6 continues



Step 7 Select the **Files/Analysis** option to view the files included in the investigation.

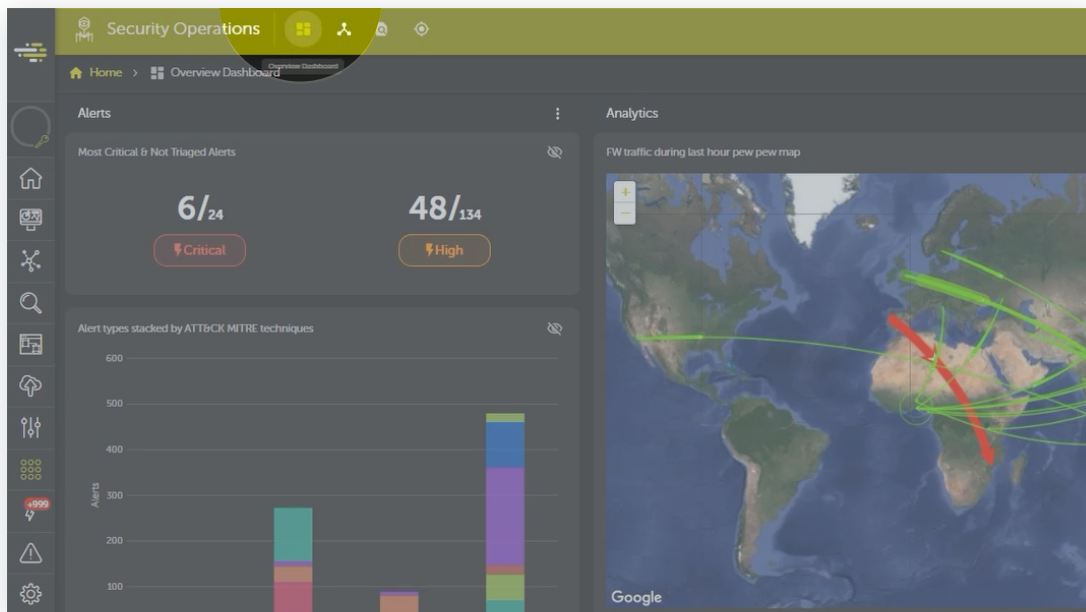


Step 8 Select the **Hunting icon** from the green bar at the top of the dashboard.



Part 2: Step 9 of 9

Step 9 Select the **main dashboard icon**  to navigate back to the main dashboard.



Thank you.

For more information, visit go.aws/2uYGnSs

