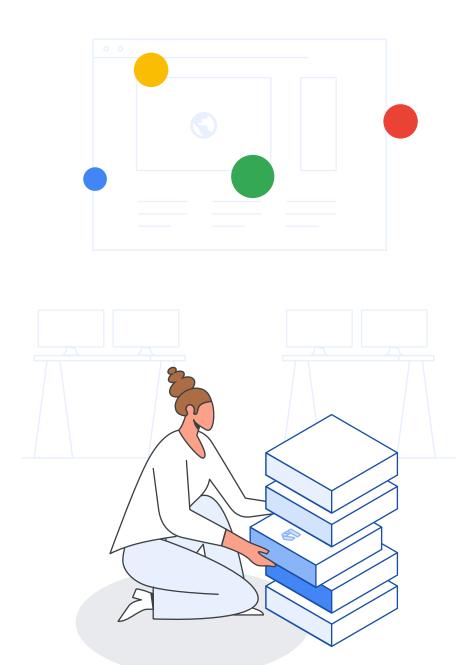
Have Your SIEM... and Augment It Too

3 achievable use cases when you add Chronicle to your SecOps infrastructure



Many security operations teams are not quite ready to ditch their legacy SIEMs. But they still crave stronger visibility, scale and speed to adequately address the modern hybrid threat landscape.

what if you choose to deploy a modern SIEM to sit alongside your traditional version-and in the process introduce enhanced value to the entire SOC stack?

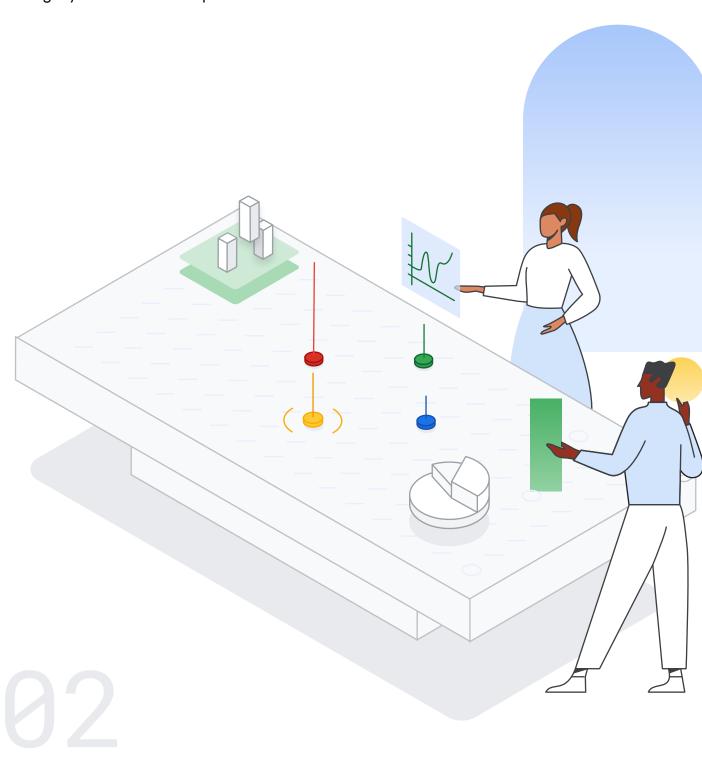
Instead of ripping and replacing,

are three memorably titled use cases for adding the cloud-native Chronicle SIEM to achieve greater detection, investigation, and response outcomes.

It's called augmentation, and here

The "Cover All Your Bases" Use Case The rapid adoption of the cloud and IoT means more security telemetry and the need to ingest

breach-indicating server logs like DNS/DHCP. Chronicle SIEM can be used to analyze voluminous and more demanding data sources with sub-second search across petabytes of data, while your legacy tool is used to capture more traditional SIEM data sources.



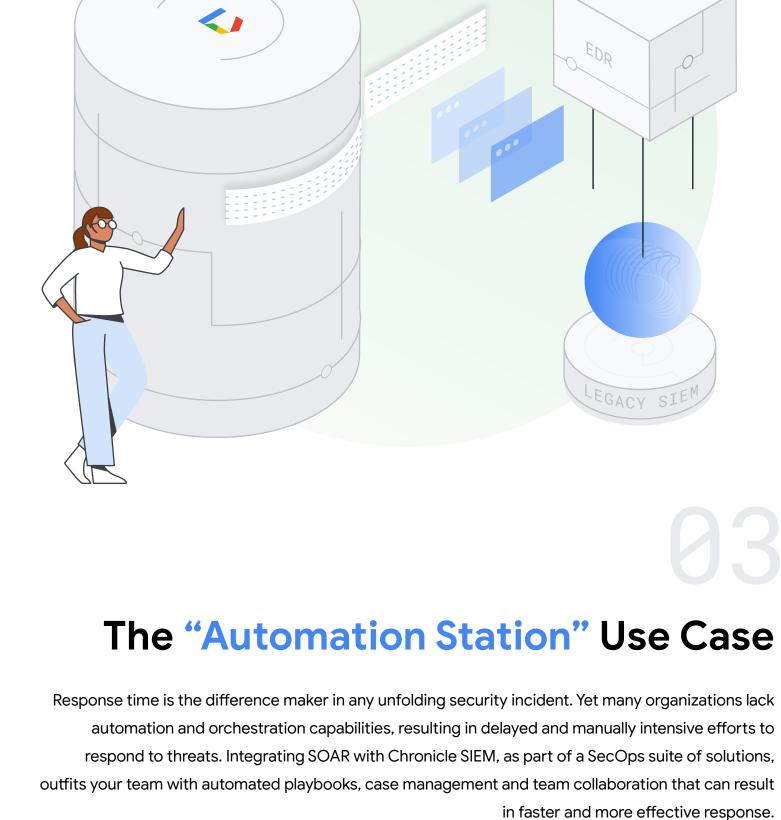
every device living across your network. Unfortunately due to high cost, there may be times when your existing legacy SIEM cannot retain your EDR data for an extended period. Chronicle SIEM allows you to

You love your EDR tool. In fact, you consider the data it produces to be the single source of truth for

ingest and store endpoint telemetry at least 10-times longer-and correlate with broader enterprise

signals for greater visibility and deeper analytics.

The "Hoarding is Rewarding" Use Case



UTOMATION STATION

When it comes to security solutions, going the "less is more" route isn't an overnight process. Nor is your SecOps transformation. Occasionally adding a single tool can offer far more value than sub-

tracting one. These three Chronicle augmentation use cases are proof that a modern SIEM can free

you from costliness and complexity as you take on today's adversaries.

Chronicle