



Automated Response Policies

Cloud Insights

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Automated Response Policies

Response Policies trigger actions such as taking a snapshot in the event of an attack or abnormal user behavior.

You can set policies on specific devices or all devices. To set a response policy, select **Admin > Automated Response Policies** and click the appropriate *Policy button. You can create policies for Attacks or for Warnings.

Add Attack Policy

Policy Name*

Unique New Policy Name

For Ransomware Attacks

Currently Cloud Secure discovers and tracks possible Ransomware attacks.
Coming Soon: Tracking for additional attack types, including Identity Theft, Sabotage, and Snooping.

On Device

All Devices

+ Another Device

Actions

☒ Take Snapshot

Cancel

Save

You must save the policy with a unique name.

To disable an automated response action (for example, Take Snapshot), simply un-check the action and save the policy.

When an alert is triggered against the specified devices (or all devices, if selected), the automated response policy takes a snapshot of your data. You can see snapshot status on the [Alert detail page](#).

You can modify or pause an Automated Response Policy by choosing the option in the policy's drop-down menu.

Cloud Secure will automatically delete snapshots once per day based on the Snapshot Purge settings.

Snapshot Purge Settings



Define purge periods to automatically delete snapshots taken by Cloud Secure.

Attack Automated Response

Delete Snapshot after 30 Days ▼

Warning Automated Response

Delete Snapshot after 7 Days ▼

User Created

Delete Snapshot after 30 Days ▼

Cancel

Save

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