AWS & Splunk “Take Action” Playbook: Identify & Resolve Security Incidents with Splunk, Phantom, AWS Security Hub and AWS Services

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Problem statements

Backlog of compliance requirements

1. Many compliance requirements, and not enough time to build the checks

Too many security alert formats

2. Dozens of security tools with different data formats

Too many security alerts

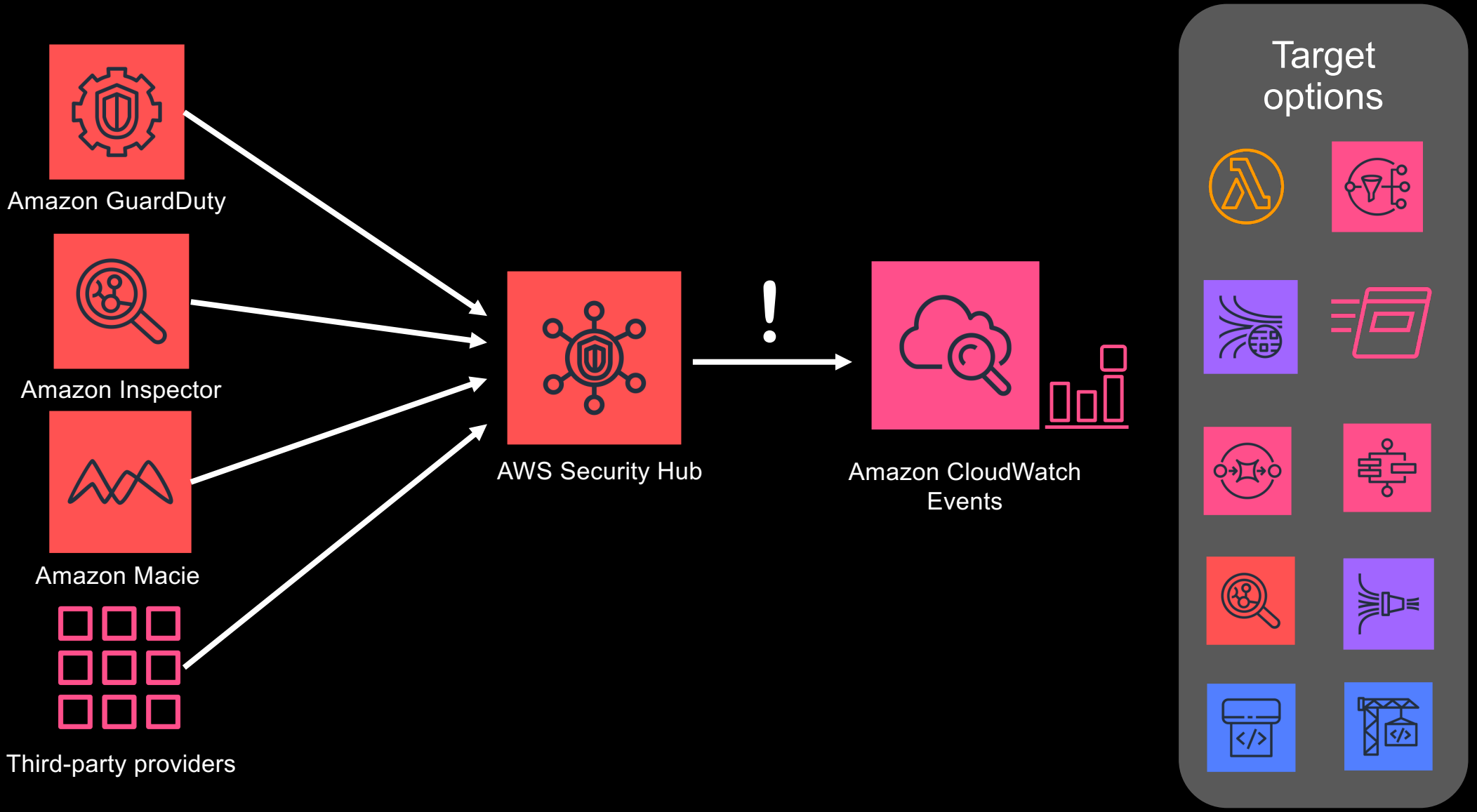
3. Large volume of alerts, and the need to prioritize and take action

Lack of an integrated view

4. Lack of an integrated view of security and compliance across accounts

Security Hub overview

Taking action with AWS Security Hub



Splunk Placeholder Slide

- Splunk to add integration slide

Demo

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Thank You!