



Secure Cloud Infrastructure Monitoring integration with QRadar



CASB Product

Writes event data to SQS



amazon
SQS

Customer connector app polls
AWS SQS to get events

QRADAR



Connector App
built by



Connector passes
JSON data and
writes in the Syslog
format over TCP
protocol

Sacumen's developed
Logsource Extension(LSX) will
read the events, parse and
map to Qradar events



Customer

Customer is a leading CASB Monitoring solution provider.

They have a platform that provides the ease of use, visibility, continuous monitoring and investigation tools that security and compliance teams need to do their jobs at DevOps speed. The platform seamlessly integrates into multiple Cloud environments and provides a single pane of glass view into a compliance posture.

The Client requested for the integration of their CASB product with the On-premise/Cloud based QRadar so that they can monitor the Cloud through one SIEM console



Requirement



Technology Solution

- Sacumen developed the QRadar app that polls events data from the SQS service. Customer pushes the event data to SQS.
- Customer QRadar app write the event data in Syslog format over TCP.
- By configuring Customer log source to pick up the Syslog data and the custom event mapping feeds into QRadar, Customer event data is visible on QRadar console.
- QRadar app was developed for QRadar version 7.2.8 and above.
- Custom events regular expression configuration and other details packaged to make QRadar app deployment simpler

