



# Business Risk Intelligence Platform integration (Add-on) with Splunk

**BUSINESS RISK INTELLIGENCE PLATFORM**

Add-On makes REST calls to get events data in JSON format

**Splunk**



Splunk Console

Configuration to map the Modular input



Splunk Add-On

Add-On parses the data and writes using the Splunk SDK



## Customer

Customer delivers converged intelligence and risk solutions to private and public sector organizations worldwide

It provides meaningful intelligence to assist organizations in combating threats and adversaries.



## Requirement

Customer requested the development of Certified Splunk Add-on to integrate its platform with Splunk.



## Technology Solution

Sacumen developed the Splunk Add-on to ingest the events logs data in Syslog format.

- Captures, indexes, and correlates in real time technical data within Splunk's searchable repository.
- Enables users to generate reports and visualizations, including graphs, alerts, and dashboards.
- Collect integrated data using REST-based API.
- Includes IOCs such as hashes, URLs, domains, as well as details related to malware families, mapping to the MITRE ATT&CK framework.

Sacumen developed the Splunk Add-on to ingest the events logs data in Syslog format.

The Add-on supports Splunk version 7.x.

Add-on supported Retry mechanism, It supported setting logging level and proxy support.

Add-on supported CIM 4.x.



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