



# Office 365 integration with Threat Intelligence Platform



The Connector makes GET REST API calls to the Office 365 Management APIs to retrieve the various content blobs

## Threat Intelligence Console



**Connector**

Connector app parses JSON response data and writes to LEEF syslog format

Client's agent will read this syslog data and feed into Client's platform for display



## Customer

Customer is a leading Threat Intelligence solution provider.  
They provide a platform for companies to aggregate and act upon Threat Intelligence.



Customer requested for the integration of their product with the Office 365

## Requirement



## Technology Solution

- Sacumen developed the Connector app that reads the Microsoft Office 365 Audit logs for Azure Active Directory, Exchange, SharePoint, and General logs
- The Connector makes GET REST API calls to the Office 365 Management APIs to retrieve the various content blobs for multiple subscriptions associated with multiple tenants
- Connectors will then parse events and write it into the LEEF format
- API Test Methods and Selenium automation scripts were written for events generation

