LEAFS
e-Connector

e-Connector Overview

System Independent

Allows for extracting, mapping, and converting of form data pre-submission

Save Time

Eliminates "Wall Time" and re-entry of data from form to form

Increase Access

Allows easy access of data from anywhere, as well as easy access to private evidence clouds

- Agiline's LEAFS e-Connector is an extension designed to work with Law Enforcement Agencies RMS. e-Connector is an extension hosted with a reporting agency's server to automatically extract the data and evidence documents from their respective local RMS system and submit the data to LEAFS servers over secured authenticated API based on business rules setup by DA, and supporting documentation from their own record management systems to the LEAFS web service.

- e-Connector integrates with most major record management systems currently used by law enforcement. The seamless integration between LEAFS and e-Connector removes the need to duplicate the data entry process that the reporting agencies currently need to complete. e-Connector connects to the existing systems, which already contain much of the information to be submitted, then centralizes the data and supporting documents for review. Once directive is ready, e-Connector allows for automatic submission to LEAFS.

- Additionally, with e-Connector, agencies will receive notification regarding case status when complaint data is submitting to LEAFS API.

Inbound functionalities:

- Allows custom notifications on issues with submitted report data or supporting documents and clarifies issues with reporting agency

- Wait for inbound updates from LEAFS using SOAP Messages

- Receive inbound encrypted response from LEAFS

- Unpack encrypted message from LEAFS and reporting agencies

- Based on local RMS capacity, update RMS with update received data from LEAFS

Outbound functionalities:

- Get count of available records for submission (ready flag on)

- Pull available and ready records from the RMS system

- Validate the pulled records against business rules

- Package records and encrypt message for SOAP transfer

- Call LEAFS remote server

- Post SOAP request to LEAFS

- Wait for encrypted LEAFS response

The e-Connector Environment