LogRhythm Postman API Setup

1. Clone or update the SmartResponse.Framework repository:
   https://github.chrobinson.com/CHR/SmartResponse.Framework

2. Download and Install the **Postman** application
   https://www.getpostman.com/downloads/

3. **Open Postman** and **Import** the three collections located in docs\LogRhythm.Postman
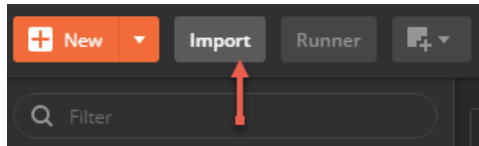
   a. 'LogRhythm Admin Service API.postman_collection.json'
   b. 'LogRhythm AIE Drilldown API.postman_collection.json'
   c. 'LogRhythm Case API.postman_collection.json'

4. Import the environment file from docs\LogRhythm.Postman\LogRhythm_Environment.json
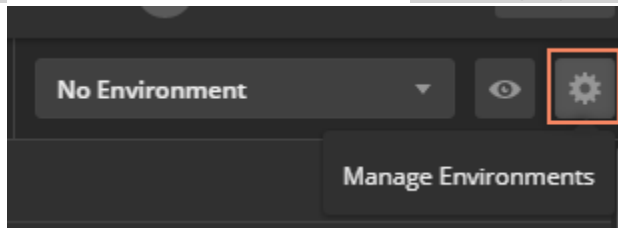

5. Retrieve the API Token from Secret Server, and paste it in the "Token" field in the "LogRhythm API Services" configuration, under the "Current Value" column. Do not edit any of the other values.

Secret Name		LogRhythm API Token
URL		https://CHR2PR1SC4.chrobinson.com:8501/
UserName		lradminapi
Password		********
Notes		Expires and will need to be re-generated before 6/4/2020. This token is associated with the "Third Party Application" LR.Admin and runs under the context of LogRhythm local user "lrapiadmin".

Environment Name

LogRhythm API Services

	VARIABLE	INITIAL VALUE ⓘ	CURRENT VALUE ⓘ	•••	Persist All	Reset All
☑	Token	<SecretId 82231>	eyJhbGciOiJSUzI1NiIsInR5cCI6IkpXVCJ9.eyJ1aWQiOjQ3LCJ...			
☑	BaseUrl_Admin	https://chr2pr1sc4.ch...	https://chr2pr1sc4.chrobinson.com:8501/lr-admin-api			
☑	BaseUrl_Case	https://chr2pr1sc4.ch...	https://chr2pr1sc4.chrobinson.com:8501/lr-case-api			
☑	BaseUrl_AIE	https://chr2pr1sc4.ch...	https://chr2pr1sc4.chrobinson.com:8501/lr-drilldown-cac...			
	Add a new variable					

6. Ensure the Environment is selected from the dropdown list:
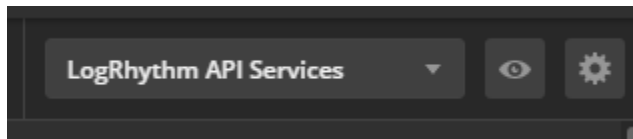
Invoking Requests

At this point you can execute any of the Requests, though many of these have parameters that need to be filled in. All parameters will be set – but you may need to provide a value.

Post Requests often have a "Body" request, and other requests may also consist of

- Query Parameters
- Path Variables
- Header Parameters
- Body Content

For example, the values set in brackets will need to be provided:

	KEY	VALUE	DESCRIPTION
☑	offset	<integer>	The starting point of records to be fetched.
☑	count	100	The number of results to be returned.
☑	orderBy	name	Sorts records by name or Id.
☑	dir	ascending	Sorts records by ascending or descending.
☑	name	<string>	Filters records by object name.
☑	entity	<string>	Filters records by Entity name.
☑	recordStatus	All	Filters records by object recordStatus.
	Key	Value	Description