

Search In Appian Objects

Overview

The Search in Appian Objects function plugin allows the users to search the occurrences of the searched word in non-container content objects of an Appian application.

Function - searchAppianObjects

Parameters

| SI No | Parameter Name | Description | Values |
|-------|-----------------|---|--|
| 1 | applicationUUID | The UUID of the application to be searched. | Valid Appian Application UUID |
| 2 | type | The type of the objects to be searched. | Valid values: 1. ALL, 2. RULE, 3. INTERFACE, 4. DECISION, 5. QUERY, 6. CONSTANT, 7. INTEGRATION, 8. CONNECTED_SYSTEM Defaults to ALL when left empty or null. |
| 3 | query | The word to be searched. Note: The result will contain objects that either have a name or description or definition that contains the query word. | Any valid string. |
| 4 | startIndex | The start offset from where the objects should be retrieved and filtered. | 0 or positive value. Defaults to 0. |

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| 5 | batchSize | The total number of results to be retrieved. | Any valid integer.Returns all the objects in the application if left empty or null or provided a negative value. |
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