INEIGHT

Explore API Documentation

SelfService_Completions_CategoryData

Version 1.0

Last Modified: 21-Aug-2024

Last Modified By: Natalie Takacs

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Change Log

This changelog only contains significant or notable changes to the revision. Any editorial type changes or minor changes are not included.

Revision	Change Date	Description	Modified By
1.0	21-Aug-2024	Initial release	Natalie Takacs

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Overview

The Completions Category API is intended to give users data about Completions Categories that they can then connect to form, question, and module information utilizing the other Completions APIs.

Relationships and Dependencies

From: Table	To: Table	Relationship	Cardinality[1]	Comment
SelfService_ Completions_ CategoryData (CD)	SelfService_Completions_GeneralHeaderData (GHD)	CD. InspectCategoryId = GHD. InspectCategoryId	1:M	
SelfService_ Completions_ CategoryData (CD)	SelfService_Completions_ModuleData (MD)	CD. InspectModuleId = MD. InspectModuleId	M:1	

API Detail

Direction		From Project Suite
Pagination		50,000 Rows
Frequency		All Reporting APIs are used by calling a GET method at an interval determined by the customer. InEight suggests using these APIs on an infrequent basis (once per day) to avoid potential performance impact to live systems when the returned data set could be large.
Trigger Method(s)		All default OData filters are supported
Average Payload Size		Depends on date range selected
APIM Name		SelfService_Completion_CategoryData
Replicate View		[SelfService].[vwCompletionsCategoryData]
Data Refresh/Delta/Incremental Loads		The data in this API will refresh in twenty minutes or less from the time it is entered.
Project Suite	**Starting Version**	23.2
	Ending Version	N/A

Supported Filters

All default OData filters are supported by this API.

[1] *1:M = One to Many, 1:1 = One to One, M:1 = Many to one*

Fields

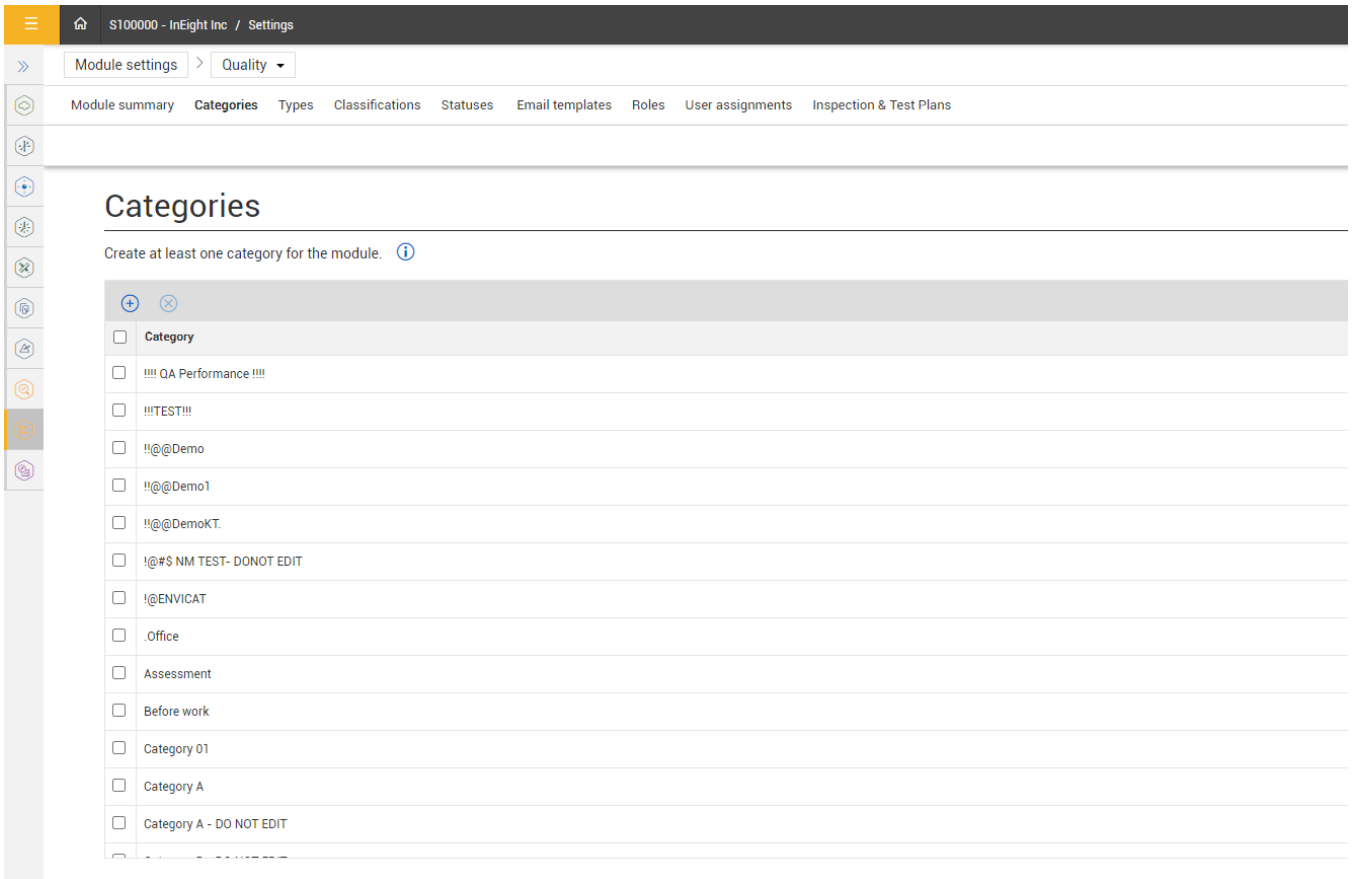
Name	Type	CharMaxLength	NumericPrecision	DatePrecision	Nullable	PK
InspectCategoryId	*bigint*	*8*	*19*	*0*	*N*	X
LanguageId	*bigint*	*8*	*19*	*0*	*Y*	
InspectModuleId	*bigint*	*8*	*19*	*0*	*Y*	
Category	*nvarchar*	*200*	*0*	*0*	*Y*	
LanguageName	*nvarchar*	*100*	*0*	*0*	*Y*	
Description	*nvarchar*	*4000*	*0*	*0*	*Y*	
CreatedDate	*datetimeoffset*	*10*	*34*	*7*	*Y*	
CreatedDateChar	*varchar*	*35*	*0*	*0*	*Y*	
ModifiedDate	*datetimeoffset*	*10*	*34*	*7*	*Y*	
ModifiedDateChar	*varchar*	*35*	*0*	*0*	*Y*	
IsActive	*bit*	*1*	*1*	*0*	*N*	

Field Descriptions

Name	Description	Example
InspectCategoryId	Unique identifier that corresponds to each category	1
LanguageId	Identifier that ties each category to a language	1
LanguageName	Text name that ties each category to a language	English
InspectModuleId	Identifier of which module the record is associated to	1
Category	Text name of the category in Completions	Injury incidents
Description	Text description of the category in Completions	Incidents resulting in injuries
CreatedDate	Date the category record was created	2019-01-10 11:26:41.2433 333 +00:00
CreatedDateChar	Varchar field representing the created date of the record	2021-06-25 02:23:59.566235 +00:00
ModifiedDate	Date the record was modified	2019-01-10 11:26:41.2433 333 +00:00
ModifiedDateChar	Varchar field representing the modified date of the record	2021-06-25 02:23:59.566235 +00:00
IsActive	Indicator of whether the record is active	True

Sample


```
{
      "InspectCategoryId": 2,
      "LanguageId": 1,
      "InspectModuleId": 2,
      "Category": "Quality",
      "LanguageName": "English",
      "Description": "",
      "CreatedDate": "2019-10-23T16:41:09.708686Z",
      "CreatedDateChar": "2019-10-23 16:41:09.708686 +00:00",
      "ModifiedDate": "2021-06-25T02:23:59.5662351Z",
      "ModifiedDateChar": "2021-06-25 02:23:59.566235 +00:00",
      "IsActive": false
    }
```


Validation

This data can be validated by navigating to the Organization (or Project) settings > Module Settings > Categories.