Explore API Documentation

SelfService_Compliance_UserAssignment

Version 1.0

Last Modified: 22-Apr-2020

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	20-Oct-2020	Initial draft, released at 20.9	Natalie Takacs

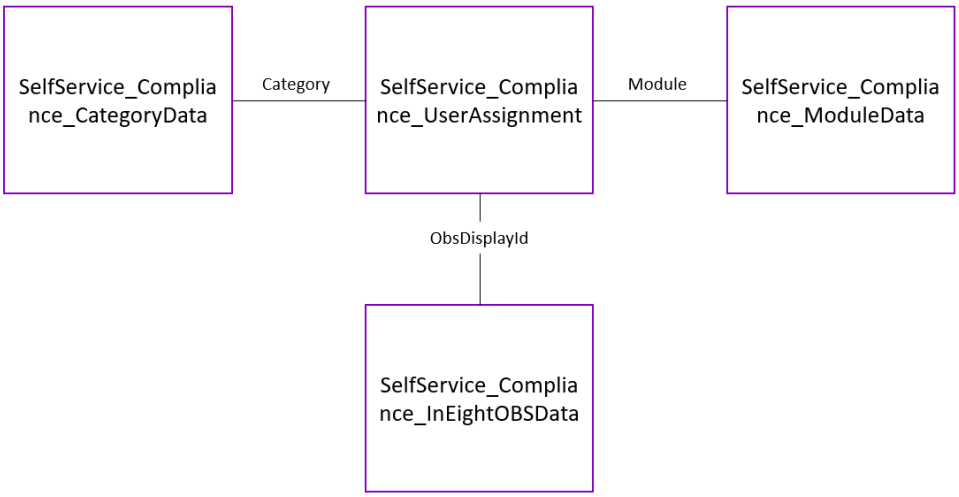
Contents

Change Log....2
Overview....4
Relationships and Dependencies....4
Supported Filters....5
Fields....5
Field Descriptions....5
Sample....6
Data Validation....7

Overview

The ***SelfService_Compliance_UserAssignment*** API is intended to provide information about users and their assigned roles by module and category, at a designated OBS level within Compliance.

Relationships and Dependencies



From: Table	To: Table	Relationship	Cardinality	Comment
SelfService_Compliance_UserAssignment (UA)	SelfService_Compliance_CategoryData (CD)	UA.Category = CD.Category	M:1	
SelfService_Compliance_UserAssignment (UA)	SelfService_Compliance_ModuleData(MD)	UA.Module = MD.Module	M:1	
SelfService_Compliance_UserAssignment (UA)	SelfService_Compliance_InEightOBSData (OBS)	UA.ObsDisplayId=OBS.ObsDisplayId	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_Compliance_UserAssignment
Replicate View		[SelfService].[vwComplianceUserAssignment]
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.

Fields

Column Name	Data Type	Char Max Length	Numeric Precision	Numeric Scale	Date Precision	Is Nullable	PK
AssignmentId	bigint	NULL	19	0	NULL	0	X
RoleName	Nvarchar	500	NULL	NULL	NULL	1	
ObsDisplayId	Nvarchar	300	NULL	NULL	NULL	1	
ObsName	Nvarchar	1000	NULL	NULL	NULL	1	
Category	Nvarchar	200	NULL	NULL	NULL	1	
Module	Nvarchar	200	NULL	NULL	NULL	1	
FullName	Nvarchar	201	NULL	NULL	NULL	1	
FutureChildren	Varchar	3	NULL	NULL	NULL	0	

Field Descriptions

Name	Description	Example
AssignmentId	Unique identifier of Inspect Activity Relationship. Unique across this API.	16896301
RoleName	Role Name as assigned in the Compliance application	Edit Events Access
ObsDisplayId	OBS unique identifier displayed in the Compliance application	S10000
ObsName	Name associated to the OBS object	Warehouse Project
Category	Name of Category associated to the user assignment from the Compliance Application	Issues
Module	Name of Module associated to the user assignment from the Compliance Application	Safety
FullName	Indicates Form or Task type	First, Last Name
FutureChildren	Question ID of the referenced/child task/form	“Yes” or “No”

Sample

```
{
"AssignmentId":16896301,
"RoleName": “Edit Events Access”,
"ObsId":”1”,
"ObsName":”Warehouse Project”,
"Category":"Issues",
"Module":"Quality",
"FullName":"First, Last Name ",
"FutureChildren":”No”
}
```

Data Validation

This data can be validated in the Compliance Settings at the Project or Organizational level

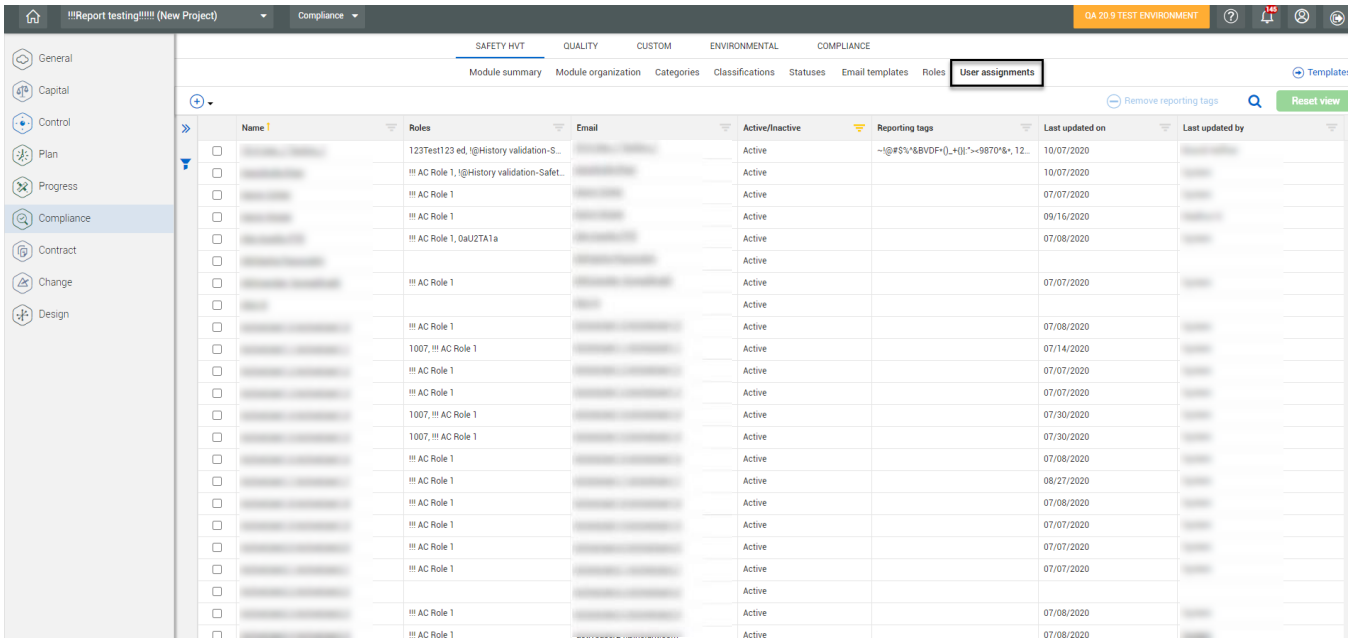



Figure 1: Settings> Compliance> User Assignments