Explore API Documentation

SelfService_Compliance_UserReportingTagAssignment

Version 1.0

Last Modified: 11-Aug-2022

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	22-Sep-2021	Initial release	Natalie Takacs
1.1	11-Aug-2022	Updated API Data Refresh	Litzy Mora

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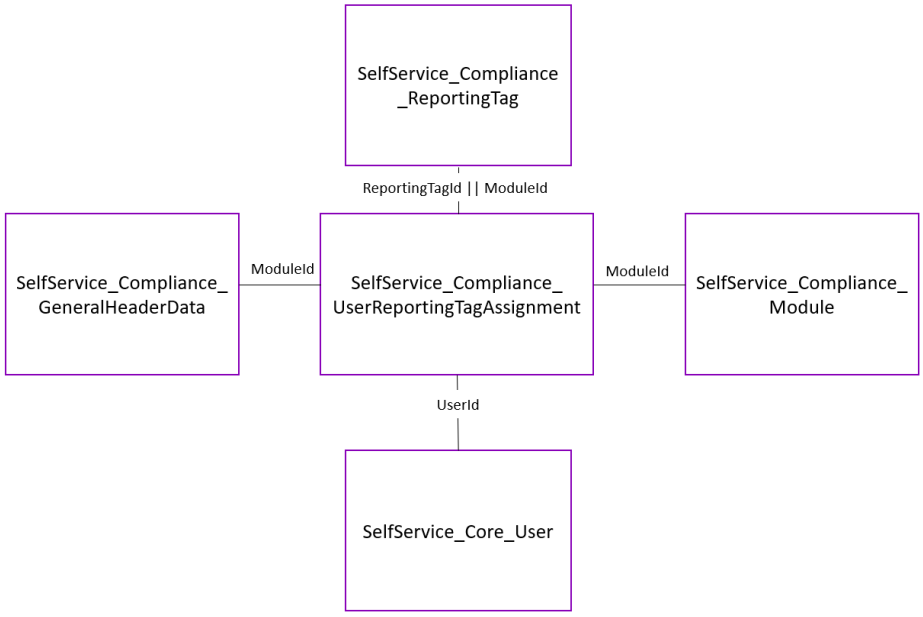
Overview

This endpoint was designed to connect users to the reporting tags they have been assigned in Compliance (per module). To leverage this endpoint to filter responses users can see by question, you will need to create a subquery or CTE (common table expression) in which you will join this to SelfService_Compliance_ReportingTag and join the SelfService_Compliance_QuestionReportingTag. Then, you will need to join the entity created above to the SelfService_Compliance_EventTaskData.

Joining this endpoint to SelfService_Compliance_GeneralHeaderData will allow you to filter header records by user.

Relationships and Dependencies

From: Table	To: Table	Relationship	Cardinality[1]	Comment
SelfService_Compliance_UserReportingTagAssignment (RTA)	SelfService_Compliance_ReportingTag (RT)	RTA.ReportingTagId= RT.ReportingTagId AND RTA.ModuleId= RT.ModuleId	M:1	See *2* below
SelfService_Compliance_UserReportingTagAssignment (RTA)	SelfService_Compliance_Module (M)	RTA.ModuleId= M.ModuleId	M:1	
SelfService_Compliance_UserReportingTagAssignment (RTA)	SelfService_Core_User (U)	RTA.UserId= U.UserId	M:1	
SelfService_Compliance_UserReportingTagAssignment (RTA)	SelfService_Compliance_GeneralHeaderData (GHD)	RTA.ModuleId= GHD.ModuleId	M:1	



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

[2] *With the relationship between ReportingUserAssignment and ReportingTag requires the ModuleId and ReportingTagId to connect this can be done by joining on both or concatenating the two columns*

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_UserReportingTagAssignment
Replicate View		[SelfService].[vwComplianceUserReportingTagAssignment]
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

Name	Type	CharMaxLength	NumericPrecision	DatePrecision	Product	PK
UserReportingTagAssignmentId	bigint	8	19	0	Compliance	X
ReportingTagId	bigint	8	19	0	Compliance	
ModuleId	bigint	8	19	0	Compliance	
UserId	bigint	8	19	0	Compliance	
IsActive	bit	1	1	0	Compliance	
CreatedById	bigint	8	19	0	Compliance	
CreatedDateChar	varchar	35	0	0	Compliance	
CreatedDate	datetimeoffset	10	34	7	Compliance	
ModifiedById	bigint	8	19	0	Compliance	
ModifiedDateChar	varchar	35	0	0	Compliance	
ModifiedDate	datetimeoffset	10	34	7	Compliance	

Field Descriptions

Name	Description	Example
UserReportingTagAssignmentId	Unique identifier for each record in the table	81
ReportingTagId	Unique identifier assigned to the reporting tag	3
ModuleId	Unique identifier assigned to the module where the reporting tag is assigned	1
UserId	Unique identifier of the user that the tag is assigned to	7701
IsActive	Indicator if the record is active	True
CreatedById	Unique identifier of the individual that created the record	196
CreatedDateChar	Date that the record was created (Varchar datatype)	2020-11-13 14:39:47.801575 +00:00 15966
CreatedDate	Date that the record was created (DateTimeOffset datatype)	2020-11-13 14:39:47.8015747 +00:00
ModifiedById	Unique identifier of the user that modified the record	196
ModifiedDateChar	Date that the record was Modified (Char datatype)	2021-01-01 18:34:35.639183 +00:00
ModifiedDate	Date that the record was Modified (DateTimeOffset datatype)	2021-01-01 18:34:35.6391829 +00:00

Sample


```
{
"UserReportingTagAssignmentId":1,
"ReportingTagId":3,
"ModuleId":1,
"UserId":1405,
"IsActive":true,
"SourceSystemName":null,
"SourceSystemId":null,
"CreatedById":159,
"CreatedDateChar":"2020-11-06 18:04:36.303291 +00:00",
"CreatedDate":"2020-11-06T18:04:36.3032905Z",
"ModifiedById":159,
"ModifiedDateChar":"2020-11-06 18:04:36.303291 +00:00",
"ModifiedDate":"2020-11-06T18:04:36.3032905Z"
}
```

Data Validation

This data can be validated by navigating to Compliance and selecting the desired Module the tags were created under. On the User assignments screen you can see users and the Reporting tags that have been assigned to them.

Figure 1: Compliance> Module> Settings

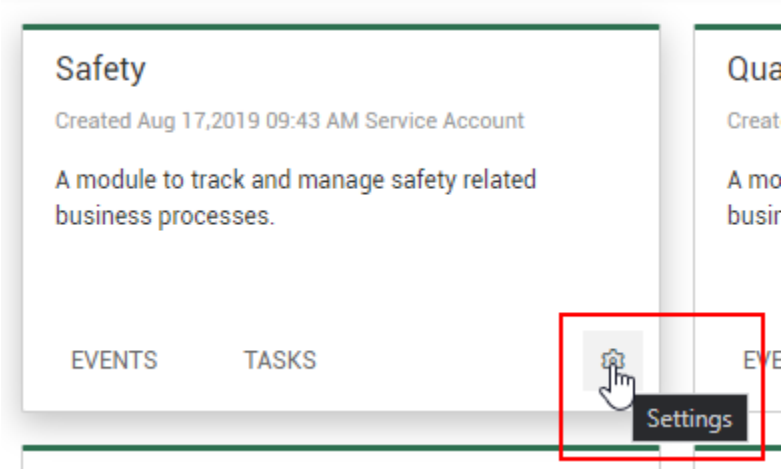
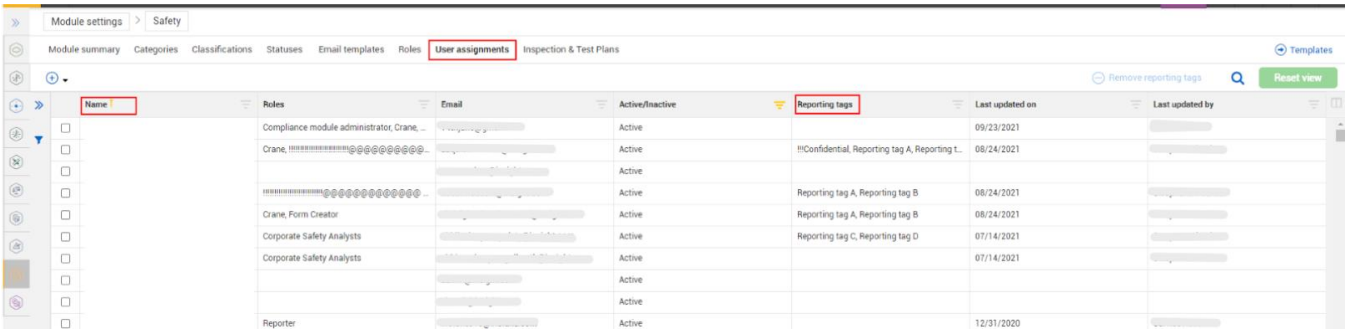



Figure 2: Compliance> Module> Settings> User assignments