



## Explore API Documentation

# SelfService\_Core\_UserOrganization

Version 1.0

Last Modified: 10/24/2023

Last Modified By: Litzy Mora

## 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	6/6/2022	Initial draft	Litzy Mora

## Contents

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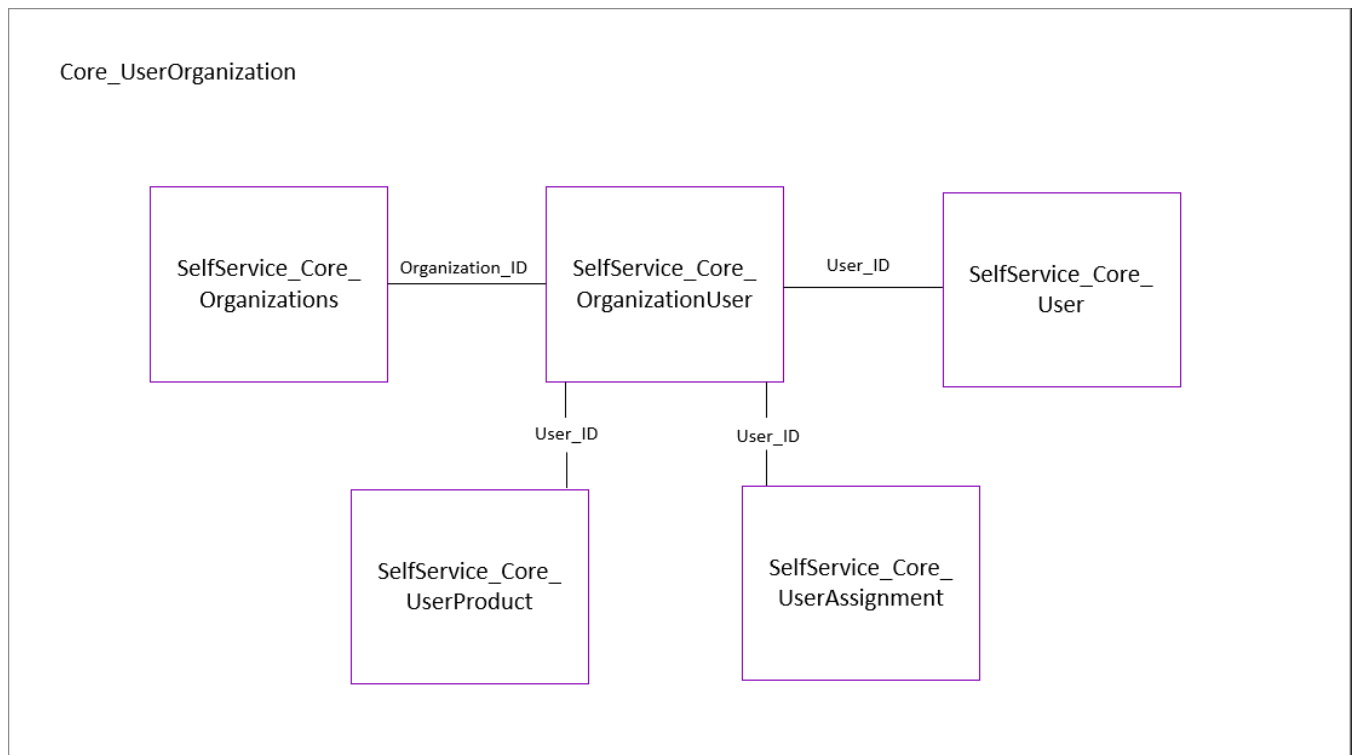
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## Overview

This API exposes user organization data as assigned in all projects and organizations

## Relationships and Dependencies

From: Table	To: Table	Relationship	Cardinality <sup>1</sup>	Comment
<b>SelfService_Core_UserOrganization(UO)</b>	SelfService_Core_Organizations(O)	UO.OrganizationId=O.OrganizationId	1:M	
<b>SelfService_Core_UserOrganization(UO)</b>	SelfService_Core_User(U)	UO.UserId=U.UserId	M:1	
<b>SelfService_Core_UserOrganization(UO)</b>	SelfService_Core_UserProject(UP)	UO.User_Id=UP.User_Id	1:M	
<b>SelfService_Core_UserOrganization(UO)</b>	SelfService_Core_UserAssignment(UA)	UO.User_Id=UA.UserId	1 :M	



## API Detail

Direction	From Project Suite
Pagination	50,000 Rows

<sup>1</sup> 1:M = One to Many, 1:1 = One to One, M:1 = Many to one

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_Core_UserOrganization	
Data Refresh/Delta/Incremental Loads	The data in this API is on a trigger-based refresh, fresh data should appear in 5 minutes or less.	
Project Suite	Starting Version	22.8
	Ending Version	N/A

## Supported Filters

All default OData filters are supported by this API.

## Fields

Name	Type	CharMaxLength	NumericPrecision	DatePrecision	Product	PK
CreatedByFullName	nvarchar	402	0	0	Core	
CreatedByUserId	bigint	8	19	0	Core	
CreatedDate	datetimeoffset	10	34	7	Core	
FullName	nvarchar	402	0	0	Core	
IsActive	bit	1	1	0	Core	
ModifiedByFullName	nvarchar	402	0	0	Core	
ModifiedByUserId	bigint	8	19	0	Core	
ModifiedDate	datetimeoffset	10	34	7	Core	
OrganizationId	nvarchar	600	0	0	Core	
OrganizationName	nvarchar	600	0	0	Core	
SourceSystemId	bigint	8	19	0	Core	
UserId	bigint	8	19	0	Core	X

## Field Descriptions

Name	Description	Example
CreatedByFullName	The name of the individual that created the record	Service Account
CreatedByUserId	User Id of the individual the created the record	1
CreatedDate	Date record was created	2017-01-26 16:48:12.0489438+00:00
FullName	First and last name of user	Service Account
IsActive	1' means active and '0' means inactive	1

<b>ModifiedByFullName</b>	The name of the individual that modified the record	mahendra r
<b>ModifiedByUserId</b>	The user id of the individual that modified the record	123930
<b>ModifiedDate</b>	Date record was modified	2022-06-08 12:27:46.0848221+00:00
<b>OrganizationId</b>	System generated id assigned to the organization	RootOrg1
<b>OrganizationName</b>	The name of the specific node within the Organization Structure. If an OrganizationUnit is associated then the actual name used in the UI will come from the Organization Unit's Name.	S100000 - PKS Inc
<b>SourceSystemId</b>	The record identifier for the Structure from an external system of record. If a value is not provided, the value of the Structure Name field will be used.	1
<b>UserId</b>	Id assigned to a specific user	1

### Sample

```
{
  "Source_system_id":1,
  "Organization_id":"RootOrg1",
  "Organization_name":"S100000 - PKS Inc",
  "User_id":1,
  "Full_name":"Service Account",
  "Created_by_user_id":1,
  "Created_by_full_name":"Service Account",
  "Created_date":"2017-01-26T16:48:12.0489438Z",
  "Modified_by_user_id":123930,
  "Modified_by_full_name":"mahendra r",
  "Modified_date":"2022-06-08T12:27:46.0848221Z",
  "Is_active":true
}
```

### Data Validation

This data can be validated by navigating to All projects and organizations, selecting organizations, the info icon and then Users.

Figure 1: All projects and organizations > Organizations > Info icon > Users

