INEIGHT

Explore API Documentation

SelfService_Core_Users

Version 1.0

Last Modified: 11/21/2024

Last Modified By: Litzy Mora

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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	19-Jun-2019	Initial release	Chase Denton
1.1	3-Nov-2022	Added to relationships and dependencies	Litzy Mora

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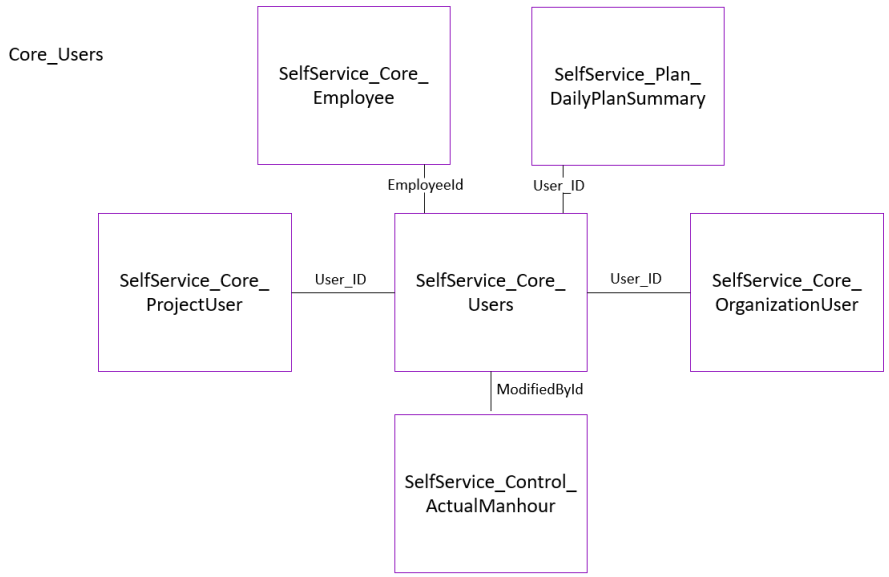
Overview

This API provides data that has been entered into the Suite Administration > User management page.

Relationships and Dependencies

From: Table	To: Table	Relationship		Comment
SelfService_Core_User (CU)	SelfService_Control_ActualManhour (AM)	U.ModifiedById= AM.ModifiedById	1:M	
SelfService_Core_User (CU)	SelfService__Core_OrganizationUser (OU)	CU.UserId=OU.UserId	1:1	
SelfService_Core_User (CU)	SelfService_Core_ProjectUser (PU)	CU.UserId=PU.UserId	1:1	
SelfService_Core_User (CU)	SelfService_Plan_DailyPlanSummary (DPS)	CU.UserId = DPS.ExecutorId	1:M	
SelfService_Core_User (CU)	SelfService_Core_Employee (E)	CU.EmployeeId = E.EmployeeId	1:1	



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_Core_Users
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
UserId	bigint	NULL	19	NULL	Core	X
First_name	nvarchar	100	NULL	NULL	Core	
Last_name	nvarchar	100	NULL	NULL	Core	
DisplayUserId	nvarchar	50	NULL	NULL	Core	
Full_name	nvarchar	201	NULL	NULL	Core	
EmployeeId	bigint	NULL	19	NULL	Core	
User_start_date	datetimeoffset	NULL	NULL	7	Core	
User_end_date	datetimeoffset	NULL	NULL	7	Core	
ModifiedDate	datetimeoffset	NULL	NULL	7	Core	
IsActive	bit	NULL	NULL	NULL	Core	

Field Descriptions

Name	Description	Example
UserId	System generated code for user	1,2,3
First_name	The first name of the user	Natalie
Last_name	The last name of the user	Takacs
Full_name	The first and last name of the user	Natalie Takacs
EmployeeId	System generated code for employee	1484
User_start_date	The date the user can login to the system and complete an action	2004-08-20 00:00:00.0000000 +00:00
User_end_date	The date the user can no longer login to the system and complete an action	2010-03-15 00:00:00.0000000 +00:00
ModifiedDate	The date the record was created or changed	2018-02-13 17:02:23.4897365 +00:00

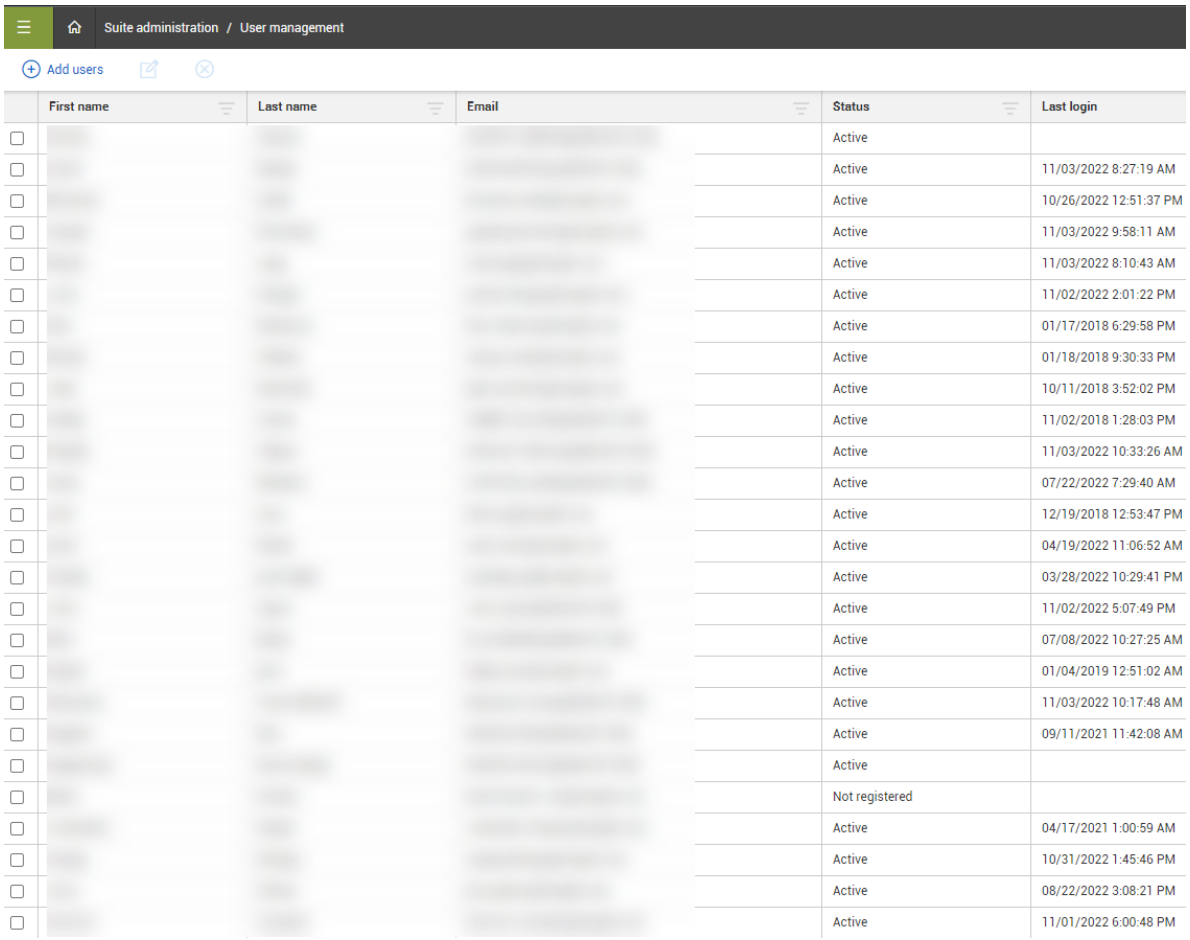
IsActive	When the value equals 0, the record will no longer show up in InEight Suite.	1 = Active, 0 = Inactive

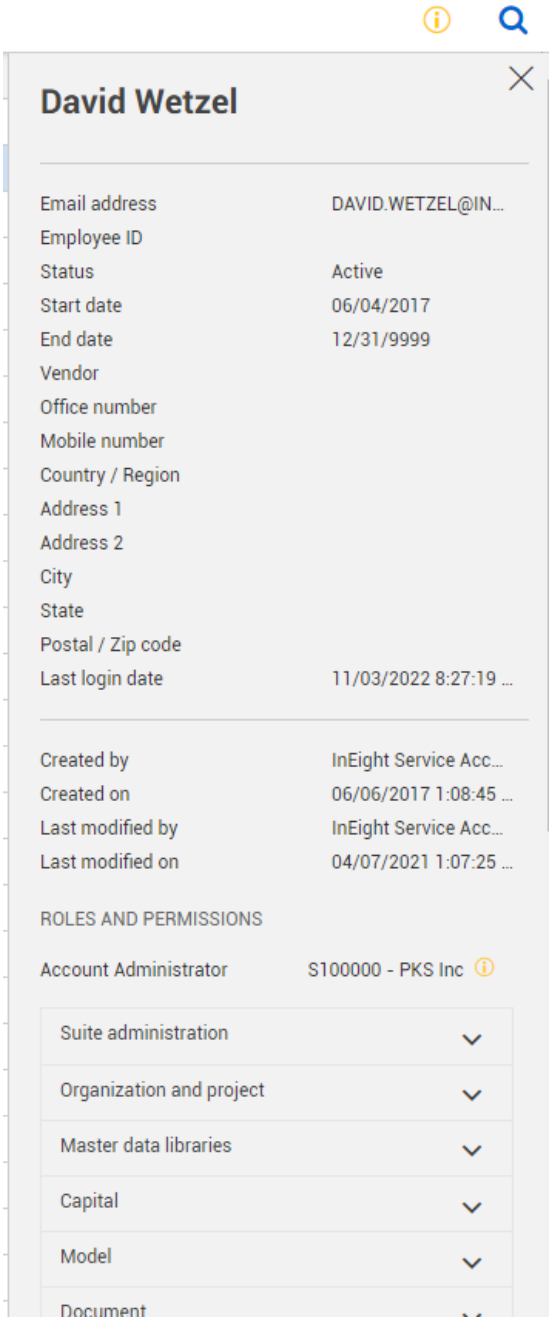
Sample


```
{
    "User_id": -1,
    "First_name": "System",
    "Last_name": "System",
    "Full_name": "System ",
    "Employee_id": null,
    "User_start_date": "1753-01-01T00:00:00Z",
    "User_end_date": "9999-12-31T00:00:00Z",
    "Modified_date": "2017-01-26T16:48:09.1589855Z",
    "Is_active": true
  }
```


Data Validation

Project and Organization Data can be validated through Suite administration > User management:


Suite administration / User management
Add users
First name
Last name
Email
Status
Last login
Active
11/03/2022 8:27:19 AM
Active
10/26/2022 12:51:37 PM
Active
11/03/2022 9:58:11 AM
Active
11/03/2022 8:10:43 AM
Active
11/02/2022 2:01:22 PM
Active
01/17/2018 6:29:58 PM
Active
01/18/2018 9:30:33 PM
Active
10/11/2018 3:52:02 PM
Active
11/02/2018 1:28:03 PM
Active
11/03/2022 10:33:26 AM
Active
07/22/2022 7:29:40 AM
Active
12/19/2018 12:53:47 PM
Active
04/19/2022 11:06:52 AM
Active
03/28/2022 10:29:41 PM
Active
11/02/2022 5:07:49 PM
Active
07/08/2022 10:27:25 AM
Active
01/04/2019 12:51:02 AM
Active
11/03/2022 10:17:48 AM
Active
09/11/2021 11:42:08 AM
Active
Not registered
Active
04/17/2021 1:00:59 AM
Active
10/31/2022 1:45:46 PM
Active
08/22/2022 3:08:21 PM
Active
11/01/2022 6:00:48 PM


David Wetzel
Email address
DAVID.WETZEL@IN...
Employee ID
Status
Active
Start date
06/04/2017
End date
12/31/9999
Vendor
Office number
Mobile number
Country / Region
Address 1
Address 2
City
State
Postal / Zip code
Last login date
11/03/2022 8:27:19 ...
Created by
InEight Service Acc...
Created on
06/06/2017 1:08:45 ...
Last modified by
InEight Service Acc...
Last modified on
04/07/2021 1:07:25 ...
ROLES AND PERMISSIONS
Account Administrator
S100000 - PKS Inc
Suite administration
Organization and project
Master data libraries
Capital
Model
Document