INEIGHT

# Explore API Documentation

## SelfService_Core_ProjectInformation

Version 1.1

Last Modified: 11/26/2024

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 | 6-Jun-2022 | Initial draft | Litzy Mora |
| 1.1 | 12-May-2022 | Updated Replicate view | Natalie Takacs |

# Contents

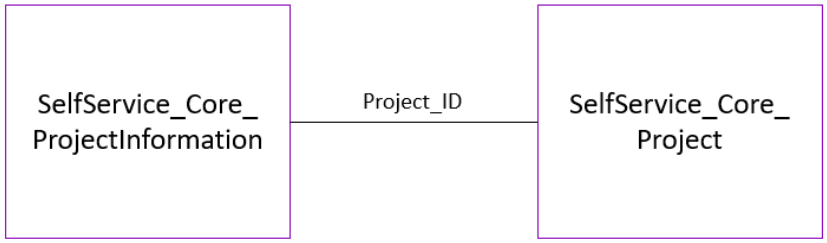
Change Log....2
Overview....3
Relationships and Dependencies....3
API Detail....3
Supported Filters....4
Fields....4
Field Descriptions....4
Sample....4
Data Validation....5

## Overview

This API displays data as entered in the Project details > Information tab. The custom fields from this tab and their values per project are available in this API. This API joins to the Project API to retrieve more information about your project.

## Relationships and Dependencies

| From: Table | To: Table | Relationship | Cardinality[1] | Comment |
|---|---|---|---|---|
| **SelfService_Core_Project Information (PI)** | SelfService_Core_Project(P) | PI.Project_Id= P.ProjectId | 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_Core_ProjectInformation |
| Replicate View | | [SelfService].[vwCoreProjectInformation] |
| 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 |

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

## Supported Filters

All default OData filters are supported by this API.

## Fields

| Name | Type | CharMaxLength | NumericPrecision | Scale | Product | PK |
|---|---|---|---|---|---|---|
| **InformationTagName** | nvarchar | 1000 | 0 | 0 | Core | |
| **InformationTagValue** | nvarchar | 8000 | 0 | 0 | Core | |
| **IsActive** | bit | 1 | 1 | 0 | Core | |
| **ModifiedDate** | datetimeoffset | 10 | 34 | 7 | Core | |
| **ProjectId** | bigint | 8 | 19 | 0 | Core | |
| **SettingDefinitionId** | bigint | 8 | 19 | 0 | Core | X |

## Field Descriptions

| Name | Description | Example |
|---|---|---|
| **InformationTagName** | User defined label assigned to project information tags in project details page | Project Information Tag 1 |
| **InformationTagValue** | value assigned to project information tags | 0380 - Canada |
| **IsActive** | Sending a value of false in this field causes the record to be soft deleted from the InEight cloud platform. If a value is not provided the default value true is used. | 0 |
| **MotifiedDate** | Date record was modified | 2022-03-16 18:50:20.3402001 +00:00 |
| **ProjectId** | SourceSystemId of the project that the employees are assigned to. This field is labeled External Project Id in the InEight UI. | 10967 |
| **SettingDefinitionId** | System generated id to the tag | 2 |

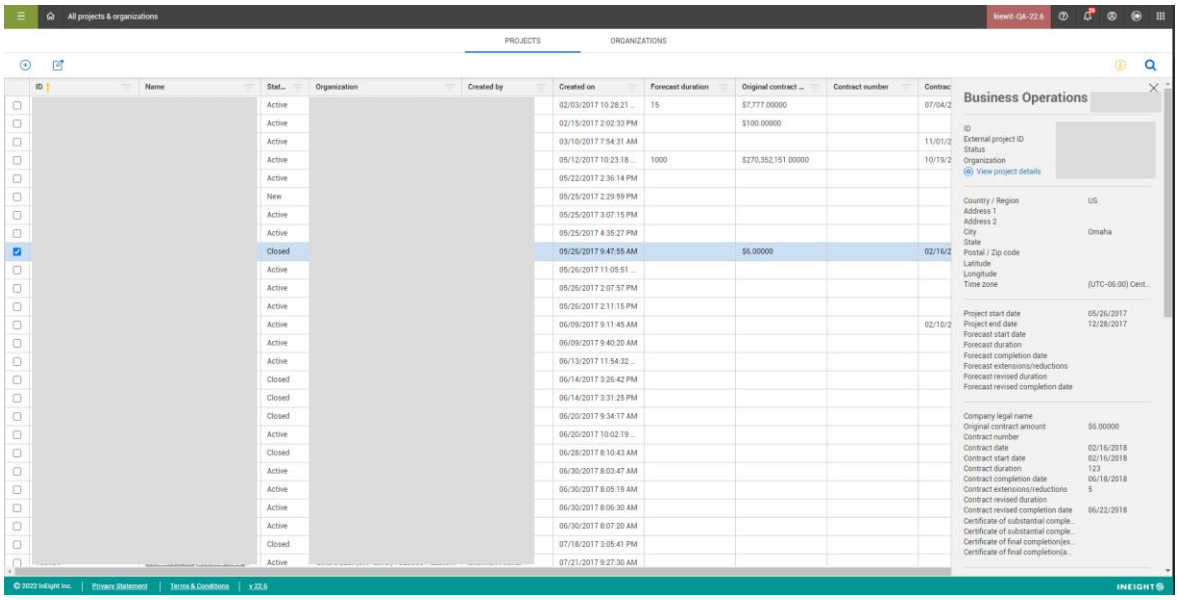
## Sample


```
{"SettingDefinitionId":2,"ProjectId":1,"InformationTagName":"Project Information
Tag 1","InformationTagValue":"","ModifiedDate":"2019-08-
17T14:44:46.3617932Z","IsActive":true}
```

## Data Validation

This data can be validated by navigating to all projects and organizations and selecting info icon

**Figure 1: All projects and organizations > Info Icon**



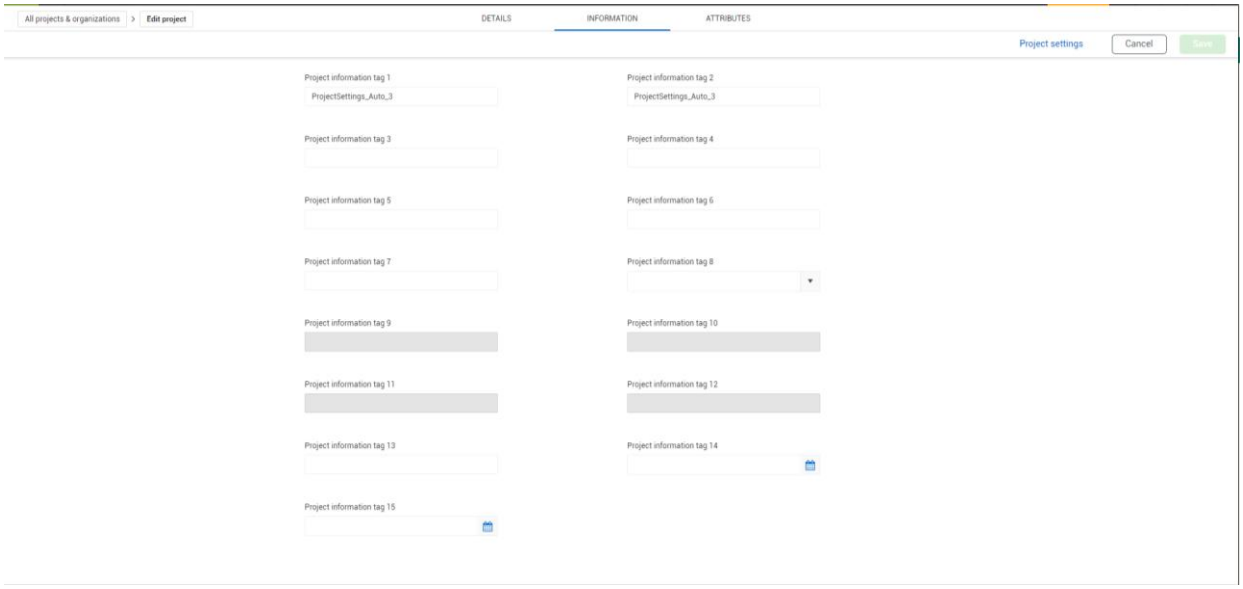


**Figure 2: View project details> Information**