Explore API Documentation

SelfService_Billings_BillingsTimesheet

Version 1.0

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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	12/18/2024	Initial draft	Chase Denton

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Overview

This API has information regarding timesheets within Billings.

Relationships and Dependencies

From: Table	To: Table	Relationship	Cardinality [1]	Comment

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 URL		SelfService_Billings_ BillingsTimesheet
Replicate View		SelfService.vwBillingsBillingsTimesheet
Data Refresh/Delta/Incremental Loads		This data refreshes once per day overnight.
Project Suite	**Starting Release**	25.1
	Ending Release	

Supported Filters

All default OData filters are supported by this API.

Fields

Name	Type	CharMaxLength	NumericPrecision	DatePrecision	Product	PK
BillingsTimesheetID	bigint	NULL	NULL	NULL	Billings	X
DailyPlanID	bigint	NULL	NULL	NULL	Billings	
TimesheetNumber	nvarchar	50	NULL	NULL	Billings	
IsApproved	bit	NULL	NULL	NULL	Billings	
TimesheetNote	nvarchar	MAX	NULL	NULL	Billings	
TimesheetStatus	nvarchar	10	NULL	NULL	Billings	
TimesheetStatusCode	nvarchar	10	NULL	NULL	Billings	
JobNumber	nvarchar	100	NULL	NULL	Billings	
ClientNumber	nvarchar	255	NULL	NULL	Billings	
LocationBillTo	nvarchar	255	19,4	NULL	Billings	

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

OrderedBy	nvarchar	255	NULL	NULL	Billings	
DivisionDescription	nvarchar	255	NULL	NULL	Billings	
DivisionCode	nvarchar	255	NULL	NULL	Billings	
CompanyDescription	nvarchar	255	NULL	NULL	Billings	
CompanyCode	nvarchar	255	NULL	NULL	Billings	
TimesheetType	nvarchar	10	NULL	NULL	Billings	
OrganizationCode	nvarchar	5	NULL	NULL	Billings	
CreatedByID	bigint	NULL	NULL	NULL	Billings	
CreatedDate	datetimeoffset	NULL	NULL	7	Billings	
ModifiedByID	bigint	NULL	NULL	NULL	Billings	
ModifiedDate	datetimeoffset	NULL	NULL	7	Billings	
IsActive	bit	NULL	NULL	NULL	Billings	

Field Descriptions

Name	Description	Example
BillingsTimesheetID	System generated code for a Timesheet	1
DailyPlanID	System generated code for a DailyPlan	2
TimesheetNumber	Number code for a timesheet	002
IsApproved	Binary value on if the record is approved	1
TimesheetNote	Note	Test note
TimesheetStatus	Status name of the timesheet	In Process
TimesheetStatusCode	Number code of the status of the timesheet	2
JobNumber	Number representation of the job	00031
ClientNumber	Number representation of the client	46692
LocationBillTo	Place where the bill goes to	Omaha
OrderedBy	Record that placed the order	TestUser
DivisionDescription	Name of the division	DOR
DivisionCode	Number code of the division	00002
CompanyDescription	Name of the company	SubsidiaryFour
CompanyCode	Number code of the company	00001
TimesheetType	Type	Concrete
OrganizationCode	Org code number	Code
CreatedByID	User who created the record	1
CreatedDate	Date of creation	2024-01-09 05:47:59.7659306 +00:00
ModifiedByID	User who last modified the record	83

ModifiedDate	Date the record was last modified	2024-01-09 05:47:59.7659306 +00:00
IsActive	Binary record for active	1

Sample

```
{


}
```

Data Validation

Project and Organization Data can be validated through the All Projects & Organizations view: