INEIGHT

Explore API Documentation

SelfService_Billings_BillingsCustomFieldEquipmentDefinition

Version 1.0

Last Modified: 01-Oct-2025

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	3-Jan-2025	Initial Release	Litzy Mora

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Overview

This API contains information regarding Equipment custom fields within Billings.

Relationships and Dependencies

From: Table	To: Table	Relationship	Cardinality[1]	Comment
SelfService_Billings_ BillingsCustomField EquipmentDefinition(CFE)	SelfService_Billings_ EquiqmentDefinition(ED)	CFE.BillingsEquipment DefinitionID = EC. BillingsEquipment DefinitionID	M:1	
SelfService_Billings_Billings_ CustomFieldEquiqment Definition (CFE)	SelfService_Billings_ Equiqment (E)	CFE. Billings Equiqment DefinitionID = E. Billings Equiqment DefinitionID	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_Billings_BillingsCustomFieldEquipmentDefinition
Replicate View		SelfService.vwBillingsBillingsCustomFieldEquipmentDefinition
Data Refresh/Delta/Incremental Loads		This data refreshes once per day overnight.
Project Suite	**Starting Version**	25.1
	Ending Version	N/A

Supported Filters

All default OData filters are supported by this API.

Fields

Name	Data Type	Char Max Length	Numeric Precision	Scale	Is Nullable	PK

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

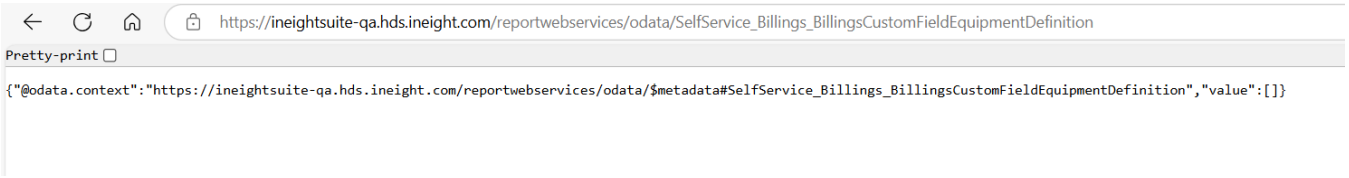
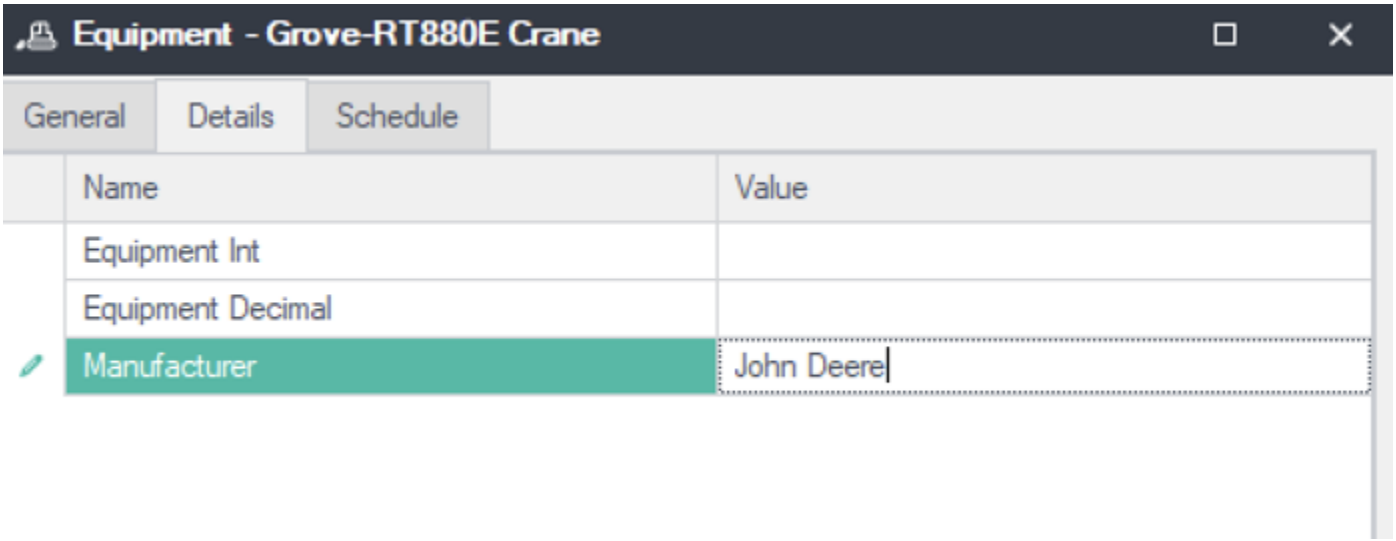
BillingsAttrAssociationID	bigint				N	X
BillingsEquipmentDefinitionID	bigint				N	
Description	varchar	255			N	
ValueDate	date				Y	
ValueText	varchar	2000			Y	
ValueFlag	bit				Y	
ValueInt	int				Y	
ValueDec	decimal		10	2	Y	
OrganizationCode	varchar	5			N	
IsActive	bit				N	
CreatedById	bigint				N	
CreatedDate	datetimeoffset				N	
ModifiedById	bigint				N	
ModifiedDate	datetimeoffset				N	

Field Descriptions

Name	Description	Example
BillingsAttrAssociationID	Unique identifier assigned to each record in the table	2386947
BillingsEquipmentDefinitionID	Identifier of the Equipment Definition record that this record belongs to	1189982
Description	Label of the field on user interface screen	Manufacturer
ValueDate	If the field type is "Date", then the date value	2/13/2024
ValueText	If the field type is "Text", then the text value	John Deere
ValueFlag	If the field type is "Flag", then the bit value	TRUE
ValueInt	If the field type is "Int", then the integer value	128
ValueDec	If the field value is "Dec", then the decimal value	125.75
OrganizationCode	Organization code splitting data into legal entities	SO
IsActive	Indicates if record is active or deleted	TRUE
CreatedById	System generated Id, will always represent the system, not actual users. This field is for internal use only	1
CreatedDate	Date/timestamp record is entered	2024-02-13T08:05:38.547135Z
ModifiedById	System generated Id, will always represent the system, not actual users. This field is for internal use only	1

ModifiedDate	Date/timestamp record is modified	2024-04-17T12:55:38.547135Z

Sample



Data Validation