

Managing Category Schema

By clicking on the Category Schema under the **[APIs]** in the Magento Connector screen you will be redirected to the Category Schema API screen as shown in the following screenshots.

٩	Search Q			Revision Two Products Products Wholesale	y 9/27/2023 y ⑦	💄 admin admin 🗸
E	Magento Connector					우 (황 ×
Processor Bankary Processor Processor Dates Dates Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Processor Proces	Configuration Setup Parameters Initialize Magento Endpoints Manage Substitute Lists Dashboards Sync Status Dashboard Schema Management Product Category Customer	APIs Product Schema Category Schema Voustomer Schema Product Data Category Data Customer Data Order Data	Real-Time Processes Product Status Price Inventory Sales Price Update Kit Oty Update Product Dependencies Refresh Sales Prices Category Customer Sales Order Order Status Sales Order Update RC Order Update Shipment Magento Connector Queue Monl	Batch Processes Metadata Product Sales Prices Category Customer Sales Order Shipment Reprocess Failed Messages	Schedule Batch Proces Product Customer Sales Order Shipment Initial Data Managemen ☆ Product Data Initialization Reports Connector Logs Entity Sync Status	nt
iii More Items >			Show All 🖌			

Click on the Category Schema under APIs





٩	Search Q	Revision Two Products Products Wholesale	9/27/2023 7:10 PM	0	admin	admin 🗸
Finance	Category Schema			CUSTON	IIZATION	TOOLS
S Banking	O H R 0 D output Category Schema under APIs					
Payables (+) Receivables	 Json Return Value ◊ 0 					
Sales Orders					$\langle \rangle$	Ж
Purchases	VISUAL • • • • Paragraph • B I U • A • Z • E • E E E Q INSERT LAYOUT TABLES					- 1
La brownerdory	[CategoryInfo"] [[Feid1" Description", "FieldSchema": Category Info", "DataType", "String"), [Feid1", "Parent Category, "FieldSchema", "Category Info", "DataType", "Info?", [] Ecommercing" [[Feid1" Toucken Navgadon Menu", "FieldSchema", "Ecommerce Data", "DataType", "Bolean"], [[Feid1" Toucken Famament Redirect for old IRL", "FieldSchema", "Ecommerce Data", "DataType", "String"], [[Feid1" Meta Tiefe", "FieldSchema", "Ecommerce Data", "DataType", "String"], [[Feid1" Meta Tiefe", "FieldSchema", "Ecommerce Data, "DataType", "String"], [[Feid1" Meta Tiefer, "FieldSchema", "Ecommerce Data, "DataType", "Dat	"Field": "Category ID", "FieldSchema chema": "Ecommerce Data", "DataTyp at," "Ecommerce Data", "DataType": g"), ("Field": "Last Sync to Magento"	": "Category Info", "Dat e": "Boolean" }, { "Fiel "String"), { "Field": "En , "FieldSchema": "Ecor	aType": "Int3 5": "Description abled for Ma nmerce Data	2" }], on(Long)", gento Sync", -> Magento	
Dashboards						- 1
Magento Connector						
Kensium License						
More Items						- 1
>						

Category Schema in the API screen

You need to change the content from $\left[Paragraph \right]$ to $\left[H2 \right].$

٩	Search Q	Revision Two Products Products Wholesale	9/27/2023 7:16 PM	0	💄 admi	n admin	~
Favorites	Category Schema			CUST	DMIZATION	TOOLS	Í
œ							
Data Views	он						
Material Requirements Planning	B D Output Json Return Value Paragraph changed to H2						
Time and Expenses	> 6 D						
Finance					<	> >	1
Santary Payedies Faceuraties Sates Orders Purchases Receivations Purchases	<pre>{ "CategoryInfo": [{ "Field": "Description", "FieldSchema": "Category Info", "DataType": "String"), { "Field": "Pa "DataType": "Int32"), { "Field": "Category ID", "FieldSchema": "Category Info", "DataType": "Int32" }], "EComme "FieldSchema": "Ecommerce Data", "DataType": "Boolean"), { "Field": "Create Permanent Redirect for old URL" "Boolean"), { "Field": "Description(Long)", "FieldSchema": "Create Permanent Redirect for old URL" "DataType": "String"), { "Field": "Meta Description", "FieldSchema": "Ecommerce Data", "DataType": "String" }, "Ecommerce Data -> Magento", "DataType": "Boolean" }, { "Field": "Category status on Magento", "FieldSchema { "FieldSchema": "Last Sync to Magento", "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Category status on Magento", "FieldSchema": "Last Sync to Magento", "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Last Sync to Magento", "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "DataType": "DateTime"), { "FieldSchema": "Ecommerce Data -> Magento", "Ecommerce Data -> Magento", "Ecommerce Data -> Magento", [Category], [Category], [Category</pre>	rrent Category", "FieldS erceinfo": [{ "Field": "Ir , "FieldSchema": "Eco "Meta Title", "FieldSch { "Field": "Enabled for ": "Ecommerce Data -> Field": "Sort Order", "Fi	schema": "Cai cclude in Nav mmerce Data" ema": "Ecom Magento Syn Magento", "C eldSchema":	egory I gation , " <u>Data</u> c", "Fie lata Typ "Categ	nfo", Menu", Type": Data", IdScher e": "Stri ory Info	na": ing" }, ",	
>							





Text changed to Header 2 from Paragraph

Select the [Preformatted] option to convert the API schema into JSON format.



Preformatted option to convert the text into JSON

Before you click on the Category Schema, first create a product to see how the data is getting passed to Magento Connector in the Category Schema.

Here we have created a product [Dining Table] in the Stock Item. Note that you must choose an Item Class for Magento Sync. If you have already created a product, make sure the item class is selected for the Magento sync.





٩	Search	<u>م</u> ی			Revision Two Products Products Wholesale	9/27/2023 8.57 PM ¥ ⑦	💄 admin admin 🗸
Favorites	Stock Items DINNING TABLE - I	Dining Table + □ ○ ~ I< < > >I			NOTES ACTIVITIES	FILES CUSTOMIZATION	TOOLS • S Rem Sales Prices
Data Views	Inventory ID: Item Status: Description:	DINNING TABLE - Dining Table ,0 Produ Active v Produ Dining Table	act Workgroup:	م م			n Pecer Pecer Inventory Surrenary
Time and Expenses Finance	GENERAL PRICE/C Template ID: ITEM DEFAULTS	ST WAREHOUSES VENDORS ATTRIBUT UNIT (* Base ALLOTHER All Otherss P Excited Good P * Sale	CF MEASURE	A PACKAGING CROSS-REFERENCE A Ø Ø Divisible Unit Ø Ø Ø Divisible Unit Ø Ø Ø Divisible Unit Ø Ø Ø Divisible Unit	RELATED ITEMS REPLENISHMENT	DEFERRAL GLACCOUNTS	E 2 ES Inventory Alection
Sanking Operations	Valuation Method: • Tax Category: • Posting Class:	Is a Kit Average Aver	Prom Multiply/Divid Multiply/Divid	Conversion Eactor			Transaction History Dead Stock
(+) Receivables	Lot/Serial Class: Auto-Incremental Value: Optimizer Clipida	NOTTRACKED - Not Tracked P 0	PIECE Multiply	10.000000 EA			
Sales Orders	Default Varehouse: Default Varehouse: Default Receipt To:	P RETAIL - Retail Warehouse P STORAGE - Storage and receiving P STORAGE - Storage and receiving P	ICAL INVENTORY	p d			
krventory		Move	Code: Fixe	レーション アーク d ABC Code アーク d ABC Code アーク d Movement Class			

Product browse

From the [Product Data] API you need to enter the product name in the Entity ID.

٩	Search Q S	Revision Two Products Products Wholesale	9/27/2023 10:55 PM	0	💄 admin i	admin 🗸
Facorites	Product Data Enter the created Entitly ID and press enter to view the JSON file.			CUSTON	WIZATION	TOOLS
Data Views	Include Initialize Data					
1	Entity ID: Dinning Table					
Planning	0 H					
U Time and Expenses	R 0 D Entity ID Output Json Raturn Value					- 1
Finance	> 0 D DINNING TABLE					- 1
\$ Banking					$\langle \rangle$	ы
Pavables	("GeneralSetting", ("General", ("Field", "Inventory ID", "FieldSchema", "Stock Item Summary", "DataType", "String", "Value", "DINNING TABLE "), ("Field", "Item Status", "FieldSc	chema": "Stock Item Summary", "Data	aType": "String", "Value"	": "Active" }, {	("Field":	
() Receivables	¹ Description, "FieldSchema," Slock Item Summan," DataType," String, Yolue," Dining Table", J. ("Field", "Item J. Cass, "FieldSchema," "General > Item Defaults", DataType, "Item, "Value," ToXIII, "Item Defaults", DataType," String, "Value," ToXIII, "Dividic Time, Table", J. ("Field", "Item Summan," DataType," String, "Value," Stocklem, "JI, UdolConversion, "Rever, Patient," Althoute Type, "Item, "Value," Stocklem, "JI, UdolConversion, "Item Patient," Althoute Type, "Item, "Value," Stocklem, "JI, UdolConversion, "Item Patient," Althoute Type, "Time, "Value," ToXIII, "Dividic Time, "Dividic Time," Althoute Type, "Item, "Value," ToXIII, "Dividic Time, "Althoute Type," Time, "Value," ToXIII, "Dividic Time, "Dividic Time," Althoute Type, "Item, "Value," ToXIII, "Dividic Time, "Dividic Time," Time, "Dividic Time," Time, "Dividic Time, "Time, "Dividic Time," Time, "Dividic Time, "Time, "Dividic Time," Time, "Dividic Time, "Dividic Time," Time, "Dividic Time, "Dividic Time," Time, "Dividic Time, "Dividic Time," Dividic Time, "Dividic Time," Dividic Time, "Time, "Dividic Time," Dividic Time, "Dividic Time," Dividic Time, "Dividic Time," Dividic Time, "Dividic Time," Dividic Time, "Dividic Time, "Dividic Time," Dividic Time, "Dividic Time," Dividic Time, "Dividic Time," Dividic Time, "Dividic Time, "Dividic Time, "Dividic Time," Dividic Time, "Dividi	String", "Value": "ALLOTHER"), ("Fins", [], "SalesCategories", []), "Pricel imal", "Value": "100.000000")], "Attri "jotion", "Quality", "Attribute Type", "Mu "123", "Description", "Color", "Attribut mensions", "DataType", "Decimal", "V Catalog, Search"] 1. "CrossReference"	ield": "Tax Category", "F List": [{ "Field": "MSRP" ibuteList": [{ "Attribute" afti Select Combo", "Opti leType": "Combo", "Opti /alue": "10.000000" }], es". []. "InventoryDetails	ieldSchema "FieldScher "KENPATTE ions" ""), { ions" "), " Boxes" []), " (), "SalesP	"General -> ma" "Price/C ERN", "Descri Attribute": PackageDeta "AdditionalDe riceDetails":	Item ost -> ption": (Is": { stails": {
Sales Orders						
Purchases						- 1
briveritory						
>						-





Include the Entity Data and press enter

٩	Search Q	Revision Two Products Products Wholesale	9/27/2023 11:01 PM	0	💄 admir	admin 🔨	~
Favorites	Product Data			CUS	TOMIZATION	TOOLS	^
Data Views	<u>о</u> н						ł.
Material Requirements Planning	Entry ID Output Joon Return Value						
Time and Expenses	> 0 D DINNING TABLE						l
Finance	VISUAL ・ つ へ Preformant・ B I リ・ム・ペ・テ・语 语 语 語 点 INSERT LAYOUT TABLES				<	>	l
\$ Banking	("GeneralSetting": ("General": [Î	
Payables	Field': 'Inventory ID', 'Field': 'Inventory ID', 'DataType': 'String', 'Nolaw': ChildTut, Sale -						l
(+) Receivables	/ / / ////////////////////////////////						I
Sales Orders	"FleidSchema": "Stock Item Summary", "DataType": "String", "Value": "Active"),						l
Purchases	(("Field": "Description", "FieldSchmma": "Stock Item Summary", "DataType": "String",						l
Co.	value : Ulming (adle) }, { "Field": "Item Class".						I
>	"FieldSchema": "General -> Item Defaults", "Distriction": "fention"					*	¥

The JSON file shows





```
{
"CategoryInfo": [
         "Field": "Description",
"FieldSchema": "Category Info",
"DataType": "String"
        },
{
    "Field": "Parent Category",
    "FieldSchema": "Category Info",
    "DataType": "Int32"
              "Field": "Category ID",
"FieldSchema": "Category Info",
"DataType": "Int32"
           }
     ],
"ECommerceInfo": [
           {
              "Field": "Include in Navigation Menu",
"FieldSchema": "Ecommerce Data",
"DataType": "Boolean"
         },
{
    "Field": "Create Permanent Redirect for old URL",
    "FieldSchema": "Ecommerce Data",
    "DataType": "Boolean"
}
         },
{
    "Field": "Description(Long)",
    "FieldSchema": "Ecommerce Data",
    "DataType": "String"
}
        },
{
    "Field": "Meta Title",
    "Fieldschema": "Ecommerce Data",
    "DataType": "String"
    "dataType": "String"

              "Field": "Meta Description",
"FieldSchema": "Ecommerce Data",
"DataType": "String"
          },
{
              "Field": "Enabled for Magento Sync",
"FieldSchema": "Ecommerce Data -> Magento",
"DataType": "Boolean"
           },
{
              "Field": "Category status on Magento",
"FieldSchema": "Ecommerce Data -> Magento",
"DataType": "String"
           },
{
              "Field": "Last Sync to Magento",
"FieldSchema": "Ecommerce Data -> Magento",
"DataType": "DateTime"
          },
{
              "Field": "Sort Order",
"FieldSchema": "Category Info",
"DataType": "Text"
          }
1
K
```

Ln 66, Col 2

Product Data JSON File

