

User Guide

Easy Custom Field Extender for Dynamics 365 Business Central

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1. ABOUT



The Easy Custom Field Extender for Microsoft Dynamics 365 Business Central app allows users to add up to Add up to 3 custom fields to different entities. Custom fields allow users to customize the system and keep track of any special information relevant to their individual company. Customize your system as you see fit. No coding needed!

Entities Supported (3 fields per entity):

- Customer
- Vendor
- Item
- Sales Header (i.e. Sales Quote, Sales Order, Sales Invoice, and Sales Credit Memo)
- Purchase Header (i.e. Purchase Order, Purchase Invoice, and Purchase Credit Memo)

Features:

- Customize label names
- Data type options available: Text, Date and Decimal
- Create required fields
- Add default fields to transactions (ex. can have a custom field on the Vendor card that defaults on every Purchase Invoice created for that vendor).

For more information, please visit: <u>https://www.websan.com/easy-custom-field-extender</u>

2. CONFIGURATION & FUNCTIONALITY

The application can be registered within the Assisted Setup. However, no formal app specific setup is required to begin using the application.

The app can be accessed by searching for Easy Custom Field Extender in the universal search.

	🔎 Search 🛛 🛡 Edit List	Open in Excel					
NTEY	Custom Fields						1
untermer	ENTITY	LABEL	THPE	ENAMLED	REGURED	ODT-WALT FROM	
	Customer	Test Field	Text				
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robre	Customer	Desimal	Desimal				
endor	Vendor	Text Field	Test	0	0		
undor	Vandor	Date Field	Date				
	Vendor	Decimal	Decimal	0	0		
10 M	ham	Text Field	Text				
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nine Hasp	Sales Header	Text Field	Text	0	0		
	Sales Header	Date Field	Date	8	8		
ales Heat	Sales Header	Decimal	Decimal		- 10		
ales Heat	Purchase Header	Text Field	Text		- 10		
+ (7.410	Furchase Header	Date Field	Date				
-chase	Purchase Header	Decimal	Decimal		- 10		

To have a custom field in an entity, the 'Enabled' field must be checked. When unchecking this field, related defaults will be unlinked unless the user declines the prompt. The Entity column is for reference. The fields will show in the actual entity in the same order as in the list here. Labels are the name of the field in the entity. The label text can be changed and must be unique per entity.

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istom Fields								
ENTITY		LABEL	~ TH	£	ENABLED	REQUIRED	DEFAULT FROM	
Customer	1.1	Comment	Text					
Customer		Date Field	Dat					
Customer		Decimal	Dec	imal				
Vendor		Text Field	Teat					
Vendor		Date Field	Dat					

\leftarrow	CUSTOMER CARD	Ø	+	Ē					
	10000 · Adatum Corporation								
	New Document Re	equest Approval Customer		Actions	Navigat	e Report	··· 0		
	General						Show less		
	No	10000	Doc	cument Ser	iding P		\sim		
	Name ·····	Adatum Corporation	Tota	al Sales · · ·			118,535.34		
	IC Partner Code	~	Cos	ts (LCY)			60,974.21		
	Balance (LCY)	939.11	Pro	fit (LCY)			31,024.83		
	Balance Due (LCY)	0.00	Pro	fit % · · · ·			33.7		
	Credit Limit (LCY)	0.00	CFD)I Purpose			\sim		
	Blocked · · · · · · · · · · · ·	•	CFD	I Relation			\sim		
	Privacy Blocked	۲	Last	t Date Mod	lified · · · ·	12/10/2018			
	Salesperson Code	PS v	Cor	nment ···					

Type represents the data type of the field. When this is changed, the data in this field will be erased from all records and any defaults associated with it will be unlinked unless the user declines the prompt

ENTITY		LABEL	TYPE	ENABLED	REQUIRED	DEFAULT FROM
Customer		Comment	Text	2		
Customer		Date Field	Date		0	
Customer	÷	Date of Comment	Date	2		
Vendor		Text Field	Text			

The required checkbox will cause a red asterisk to show next to the field when it is empty. Required fields in an entity that can be posted will not allow posting to go through until it is populated.

Document Date	4/2/2018	1	
Posting Date	4/2/2018	1	
Order Date	4/2/2018	1	Customer Request · · · · · · · · · · · · · · · · · · ·

The default from column let's the user make a one-way connection from a customer/vendor custom field to a sales/purchase custom field. When established between two enabled fields, whenever the user makes a document from a customer/vendor or manually sets them in a document, the data will copy from the custom field in the customer/vendor to the document's respective custom field. The default from field can only be set from the lookup (three dots button after clicking the field), typing in the box will give an error. The lookup will show the fields that can be used to default from, which will be customer or vendor fields with the same data type. Once a field is selected, the label of the field used to default from will show in the Default From column.

ENTITY		LABEL	TYPE	ENABLED	REQUIRED	DEFAULT FROM
Customer		Comment	Text	2		
Customer		Date Field	Date	12		
Customer		Date of Comment	Date	10		
Vendor		Text Field	Text			
Vendor		Date Field	Date			
Vendor		Decimal	Decimal			
ltem		Text Field	Text			
litem		Date Field	Date			
ltem		Decimal	Decimal			
Sales Header		Customer Request	Text	2	8	
Sales Header	1	Date of Comment	Date	2		(m)
Sales Header		Decimal	Decimal			e e e e e e e e e e e e e e e e e e e
Purchase Header		Text Field	Text			

1. Click the default from field and select the ellipsis

2. There are 2 customer fields with the same type available, click on the row and ok to save (or the customer entity on the row)

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el	EASY CUSTOM FIELD E	EXTENDER					27
Ope	Custom Fields						
	ENTITY T	LABEL	TYPE	ENA	REQ	DEFAULT FROM	
	Customer	Date Field	Date	2			
	Customer	Date of Comment	Date	8			
							OK Cancel
					_		

3. The default from column will update with the name of the field chosen

4. SECURITY

The application, along with the rest of WebSan Inc.'s Dynamics 365 apps, have a built-in Auto Permission security functionality. When a user with the proper credentials installs an App, the Auto Permission function automatically triggers and assigns or updates the user's permissions. No other action is needed from the user.

When a user without the proper credentials installs an App, the Auto Permission function allows the installation, but user permissions are not changed. In this case, a user with the proper security credentials can change the user's permissions later.

To change user permissions, search and go to the User list.

Tell me what you want to do		2 X
users		
Go to Pages and Tasks		Show all (21)
> Users	Administration	Д

In the Users window, select Assign WebSan Permissions to assign all users the WebSan Permission Set.

\leftarrow	Users					
	Users: All \vee		w Manage <mark>Hom</mark>	e Navigate More option	15	
	ቆ Update users from	n Microsoft 365	Effective Permissions	Invite external accountant	🖃 Send Email	🖶 Assign WebSan Permissions
	User Name 1	Fu	ill Name		Status	Authentication Email
	ADMIN	÷			Enabled	

5. **REGISTRATION**

To register a WebSan Inc.'s application, in Business Central, search WebSan Client Information and select WebSan Client Information – Administration.

Tell me what you want to do	\sim \times
websan client information	
Go to Pages and Tasks	
> WebSan Client Information	Administration
In the WebSan Client Information w information. After your information	indow, enter your company's contact and billing is complete, select Transmit Data.
(
WebSan Client Info	ormation
🔂 Transmit Data	
General	
MS Client ID · · · · · · ·	On Hold
Active	
Contact Information	
Company ······ \star	PostalCode / ZipCode \star
Name	Country · · · · · · · *
Address · · · · · · · · · *	Phone · · · · · · · · ·
Address2 · · · · · · · ·	Email
City *	Email CC · · · · · · · ·
Province / State · · · · · \star	Billing is Same as Co 🕔 🌑