

# Add Custom Doc Code/Card Fields

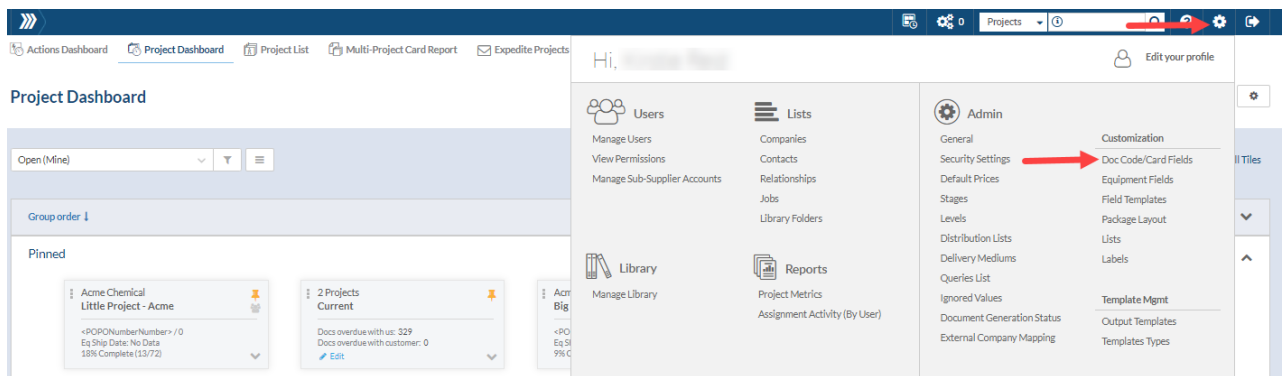
09/16/2024 1:32 pm MDT

You can add custom fields to your cards. Here's how to create and manage them.

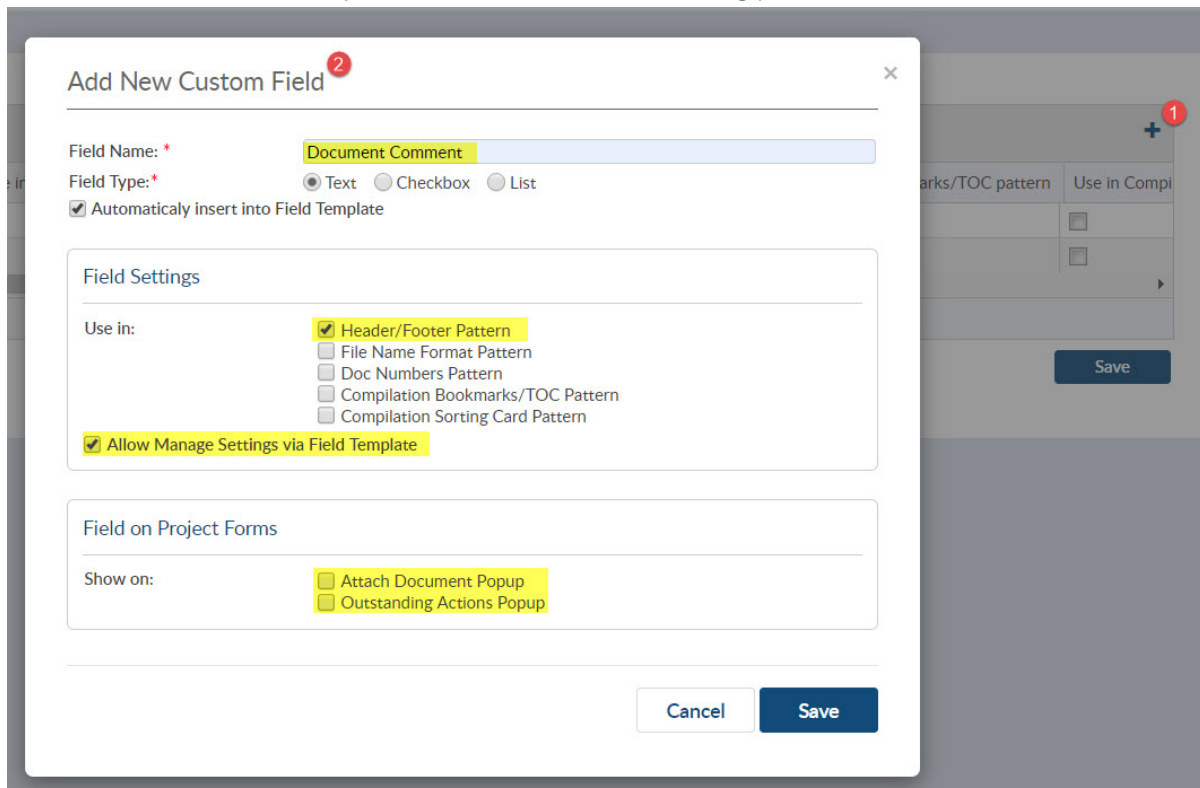
## How to create a Card Field

The initial set up of the custom Doc Code / Card Field must be done by an Admin User. Once created, they can be enabled or disabled on any project.

To Get Here: Admin > (Customization) Doc Code/Card Fields



You will then need to ADD (1) your field and customize it accordingly



- Field Type: This is how you will enter the information into the custom column
  - Text- Simple text field for entry by users.
  - Checkbox- Yes/No field
  - List- Only specific values can be selected. The list can be a pre-existing user list, or a list you create (custom list). For more information on using lists see our article [here](#).

- Field Settings:
  - Make the field available as a variable to use inside other fields. e.g. use the data from this field inside the header/footer.

### Document Header Format

Job  Project Name  Sales Order/Quote  PO Number  Current Date  Page Number  Total Pages  Doc Code  Doc Ref  
 Doc Name  Title  Chiyod Doc #  Wolfe PA Rev #  Wolfe PA Doc #  Sub-Supplier Doc #  ADNOC Doc #  TagList  Eq# List  
 Wolfe PA Line# List  File Extension  Other Data1  Other Data2  Other Data3  Other Data4  Other Data5  Other Data6  
 Custom1 List  **Document Comment**

*\* Use OR operator to take first non-null value. OR must be in caps, and the only two characters b/w two variables*

<Title><DocumentComment>

Align  Offset

### Document Footer Format

Job  Project Name  Sales Order/Quote  PO Number  Current Date  Page Number  Total Pages  Doc Code  Doc Ref  
 Doc Name  Title  Chiyod Doc #  Wolfe PA Rev #  Wolfe PA Doc #  Sub-Supplier Doc #  ADNOC Doc #  TagList  Eq# List  
 Wolfe PA Line# List  File Extension  Other Data1  Other Data2  Other Data3  Other Data4  Other Data5  Other Data6  
 Custom1 List  **Document Comment**

*\* Use OR operator to take first non-null value. OR must be in caps, and the only two characters b/w two variables*

Document: <SupplierDocNumber> Page: <PageNumber> of <TotalPages>

Align  Offset

- Allow manage via Project Fields Template: Let user enable/disable the field on a project by project basis. (See below)
- Field on project forms:
  - - Display (and allow editing) of this field in the assign (or actions) scroll in screens.

Processing

2019-01-29.pdf

Viewer  Off

History

Cover page only (no stamp)

---

**Comments**

Comments for NEXT Chiyod transmittal

Drag and drop new file

Comments for NEXT Sub-Supplier transmittal

Drag and drop new file

Internal Comments

Drag and drop new file

---

**Custom Field(s)**

# How to enable the Card Field on your project

Once the Custom Fields have been created, you must enable them on the project using the Project Fields Template. Navigate – Project Hub > (Set Up) Project Fields Template

Scroll to "Doc Code/Card Fields"

This will list all Custom Columns that have been created at the admin level. Now you can Enable or Disable accordingly to meet your project requirements.

Doc Code/Card Fields

#	Name	Type	Source	Variable	Settings	Use in Patterns					Current Status		
						Header/Footer	File Name Format	Doc Numbers	Compilation Bookmarks/TOC	Compilation Sorting Card			
1	Document Comment	Text		CustField2	Q	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Enabled	<input type="checkbox"/>	<input type="checkbox"/>
2	Vendor Code Disc Code	Text		CustField3	Q	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Disabled	<input type="checkbox"/>	<input type="checkbox"/>
3	Responsible User	Text		CustField4	Q	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Disabled	<input type="checkbox"/>	<input type="checkbox"/>
4	End User Doc Code	Text		CustField5	Q	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Disabled	<input type="checkbox"/>	<input type="checkbox"/>
5	DB	Text		CustField6	Q	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Disabled	<input type="checkbox"/>	<input type="checkbox"/>

Once you have made the changes, you can leave as is and columns will be applied to your project accordingly. You also have the option to “Save as New Template” or Overwrite Currently Selected Template. By saving the template, (new or overwrite) it will allow you to select for future projects so that you do not have to modify manually each time.

## Where you will see your custom column.

In the screen above it shows the "Document Comments" enabled. So lets see where you would find this field on your project.

### Cards

#### Code List (Requirements)

**i** Grid Rows Colors

Document Requirements					
Select	Internal Code	Doc Code†	Doc Name	Document Comment	Level
<input type="checkbox"/>	L00 (Lists)	BOM	Bill of Material	<input type="text"/>	Order
<input type="checkbox"/>	D00 (Drawings)	DMD	Dimensional Drawing		Custom1
<input type="checkbox"/>	L00 (Lists)	ITP	Inspection and Test Plan		Order
<input type="checkbox"/>	R00 (Compilations)	MRB	Manufacturing Record Book		Order
<input type="checkbox"/>	R00 (Compilations)	MRBI	Manufacturing Record Book Index		Order
<input type="checkbox"/>	P00 (Procedures)	PRO	Dye Penetrant Examination Procedure		Order
<input type="checkbox"/>	P00 (Procedures)	PRO	Hardness Test Procedure		Order
<input type="checkbox"/>	P00 (Procedures)	PRO	Heat Treatment Procedure		Order
<input type="checkbox"/>	P00 (Procedures)	PRO	HIC Testing procedure		Order
<input type="checkbox"/>	P00 (Procedures)	PRO	Impact Test Procedure		Order

### Card List

Card List						
	Required	Doc Code	Title	Document Comment	Tools	
<input type="checkbox"/>	<input checked="" type="checkbox"/>	DMD	Dimensional Drawing	<input type="text"/>		
<input type="checkbox"/>	<input checked="" type="checkbox"/>	ITP	Inspection and Test Plan			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	MRB	Manufacturing Record Book			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	PRO	Hardness Test Procedure			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	PRO	Dye Penetrant Examination Procedure			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	PRO	Heat Treatment Procedure			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	PRO	HIC Testing procedure			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	PRO	Impact Test Procedure			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	PRO	Magnetic Particle Test Procedure			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	PRO	Packing, Shipping & Preservation Procedure			
<input type="checkbox"/>	<input checked="" type="checkbox"/>	PRO	Ultrasonic Test Procedure			

### Assign(Edit) roll in screen

Processing 2019-01-29.pdf

Viewer  History

Cover page only (no stamp)

**Comments**

Comments for NEXT Chiyod transmittal

Drag and drop new file Or choose files from disk

Comments for NEXT Sub-Supplier transmittal

Drag and drop new file Or choose files from disk

Internal Comments

Drag and drop new file Or choose files from disk

**Custom Field(s)**

Document Comment

### Outstanding Actions

Actions						
Card Name(Auto) ↑	Title	Level	Customer Doc #	Document Comment	Project name	
A01_123456	Suppliers Document Index	Order	78604		Example 1 Project Valves (123456)	
E02_FW-410A	Cross Sect Dwg / Exploded View Diagram	Item/Model (TE)	E02-0003-001-2		Condenser Units (S789789)	
I03_B1010-9	Quality Plan	Order	TEST TEST		Condenser Units (Large) (S20140617-1)	
L15_897943	Material Certs (Each Heat)	Heat/Cert			Sun - Pump Packages TC (S20150724)	
L15_imp1234	Material Certs (Each Heat)	Heat/Cert			Sun - Pump Packages TC (S20150724)	

### NOTE:

If you can not find the column on a specific grid, be sure that it is enabled to view.

1. Mouse over any column Header and click the down arrow

