

# Configuration: Custom Fields



This guide offers a streamlined approach to creating and managing custom fields, making it essential for anyone looking to optimize their data organization. It provides step-by-step instructions that simplify the process of adding, editing, and deleting custom fields, ensuring users can tailor their systems to meet specific needs. By following this guide, you can enhance data accessibility and improve overall efficiency in your workflow.

## Create Custom Fields

1

We're now going to look at how we can create and manage custom fields for an asset. These are the fields that can be viewed when you click on custom info.

Current Application  
Asset

micadpro

Asset Register  
Configuration

Fire Door - 00005

Asset ID: 5   Status: Broken   Asset Health: Average

GENERAL   GROUP   PHYSICAL INFO   LOCATION   CUSTOM INFO   DOCUMENTS   FINANCIALS

PHYSICAL INFO   VIEW ALL

Asset Status	Broken
Asset ID	5
Barcode	AV123456
Asset Type	Fire Doors
Asset Sub Type	BOYLES MACHINE
Asset Description	Fire Door - 00005

MEDIA   VIEW ALL

AVAILABILITY TO USE

Standard Hours (7 day week)

Mon	09:00 - 17:00
Tue	09:00 - 17:00
Wed	09:00 - 17:00
Thu	09:00 - 17:00
Fri	09:00 - 17:00
Sat	09:00 - 17:00
Sun	09:00 - 17:00

LOCATION ADDRESS

Region	
Site	
Building	
Floor	
Room	
Address	

FINANCIALS

Date Purchased	
Date Delivered	
Date Assigned	

2

While you use this page to edit the values for each of these fields. We are now going to look at where you can create and manage them. Click on configuration.

The screenshot shows the 'micadpro' interface for an asset named 'Fire Door - 00005'. The asset ID is 5, status is 'Broken', and health is 'Average'. A sidebar on the left has 'Configuration' highlighted. The main content area shows a table of custom information fields.

CUSTOM INFO	
LifeYears	0
Dept	Crisis Team
Model	-
Serial No	-
Circle Room Description	-
Circle Surveyor Comments	-
Manufacturer	-
AssetGroup	-
Element	-
SubElement	-
Component	-
Equipment Item	-

3

Click edit custom fields.

The screenshot shows the 'micadpro' configuration page. The 'Edit Custom Fields' button is circled in yellow. Other buttons include 'Edit Asset Status', 'Edit Asset Type', 'Edit Sub Type', 'Edit Model', 'Edit Supplier', 'Edit Unit', 'Edit Availabilities', and 'System Parameters'.

4 To create a new custom field, click this button.

The screenshot shows the 'micad pro' interface for 'Fields Configuration'. At the top right, the user 'Ian Johnson' is logged in. A yellow circle highlights the '+ Create Custom Field' button. Below is a table with columns: DETAILS, DATA TYPE, REQUIRED, SORT ORDER, and ALL ASSET TYPES. The table lists various fields like LifeYears, Dept, Model, etc., with their respective data types and requirements.

DETAILS	DATA TYPE	REQUIRED	SORT ORDER	ALL ASSET TYPES
<input type="text" value="Search"/>	<input type="text" value="Search"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
LifeYears	Text	Yes	3	<input checked="" type="checkbox"/>
Dept	Text	No	1	<input checked="" type="checkbox"/>
Model	Text	No	1	<input checked="" type="checkbox"/>
Contractor	Text	No	1	<input checked="" type="checkbox"/>
Initial Cost	Text	No	1	<input checked="" type="checkbox"/>
Serial No	Text	No	1	<input checked="" type="checkbox"/>
Sircle Room Description	Text	No	1	<input checked="" type="checkbox"/>
Sircle Surveyor Comments	Text	No	1	<input checked="" type="checkbox"/>
Manufacturer	Text	No	1	<input checked="" type="checkbox"/>
AssetGroup	Text	No	1	<input checked="" type="checkbox"/>
Element	Text	No	1	<input checked="" type="checkbox"/>
SubElement	Text	No	1	<input checked="" type="checkbox"/>
Component	Text	No	1	<input checked="" type="checkbox"/>
Equipment Item	Text	No	1	<input checked="" type="checkbox"/>

5 Begin with the form on the left. Give the field a name.

The screenshot shows the 'Create Custom Field' form. On the left, there are input fields for 'Details' (circled in yellow), 'Data Type \*', 'Sort Order \*', and a 'Required \*' toggle switch. On the right, under 'Pertinent To', there are radio buttons for 'All Asset Types' (selected) and 'Custom Asset Types', followed by a search box and a list of asset types with checkboxes.

**Details**

**Data Type \***

**Sort Order \***

**Required \***

**Pertinent To**  
 All Asset Types  Custom Asset Types

Search

- Pressure Vessel on DHW Heater
- Passenger Lift
- Kingsway House DVR
- Extractor Fan
- Fire Doors
- Air Handling Unit
- Fire Door - 30min
- Fire Door - 60min
- Fire Door - External
- Test Type 01

6 Click the date type drop-down.

The screenshot shows the 'Create Custom Field' form in the micad pro application. The form has a header with 'Current Application' and 'Asset' on the left, and the micad pro logo and navigation icons on the right. The main content area is titled 'Custom Field'. On the left, there is a text input field containing 'Test Field'. To its right, there is a 'Pertinent To' section with two radio buttons: 'All Asset Types' (selected) and 'Custom Asset Types'. Below this is a search bar. A list of asset types is displayed on the right, each with a checkbox: Pressure Vessel on DHW Heater, Passenger Lift, Kingsway House DVR, Extractor Fan, Fire Doors, Air Handling Unit, Fire Door - 30min, Fire Door - 60min, Fire Door - External, and Test Type 01. The 'Data Type' dropdown menu is open, and the 'Text' option is highlighted with a yellow circle.

7 Choose the type of data. In this example, we will choose text.

The screenshot shows the 'Create Custom Field' form in the micad pro application. The form has a header with 'Current Application' and 'Asset' on the left, and the micad pro logo and navigation icons on the right. The main content area is titled 'Create Custom Field'. On the left, there is a text input field containing 'Test Field'. To its right, there is a 'Pertinent To' section with two radio buttons: 'All Asset Types' (selected) and 'Custom Asset Types'. Below this is a search bar. A list of asset types is displayed on the right, each with a checkbox: Pressure Vessel on DHW Heater, Passenger Lift, Kingsway House DVR, Extractor Fan, Fire Doors, Air Handling Unit, Fire Door - 30min, Fire Door - 60min, Fire Door - External, and Test Type 01. The 'Data Type' dropdown menu is open, and the 'Text' option is highlighted with a yellow circle.

8

For Sort Order enter '1'. **NOTE** We are currently developing this as to have the ability to display the fields in a certain order.

The screenshot shows the 'Create Custom Field' interface in the micad pro application. The form is divided into several sections:

- Details \***: A text input field containing 'Test Field'.
- Data Type \***: A dropdown menu set to 'Text'.
- Sort Order \***: A dropdown menu with '1' selected, highlighted by a yellow circle.
- Required \***: A toggle switch that is currently turned off.
- Pertinent To**: Radio buttons for 'All Asset Types' (selected) and 'Custom Asset Types'.
- Search**: A search bar.
- Asset Types List**: A list of asset types with checkboxes, including 'Pressure Vessel on DHW Heater', 'Passenger Lift', 'Kingsway House DVR', 'Extractor Fan', 'Fire Doors', 'Air Handling Unit', 'Fire Door - 30min', 'Fire Door - 60min', 'Fire Door - External', and 'Test Type 01'.

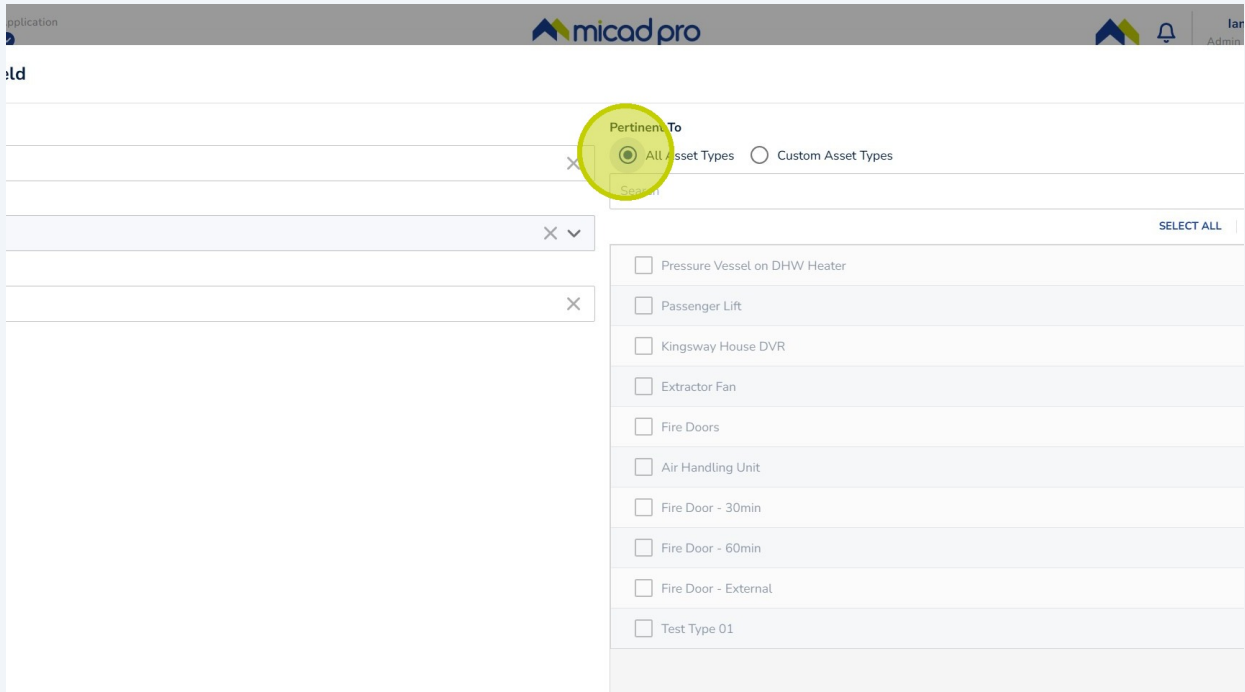
9

Mark whether or not this field is going to be mandatory/required to be completed.

This screenshot shows the same 'Create Custom Field' interface as the previous one, but with the 'Required' toggle switch turned on, highlighted by a yellow circle. The 'Sort Order' dropdown remains highlighted with a yellow circle and contains the value '1'. All other elements of the form are identical to the previous screenshot.

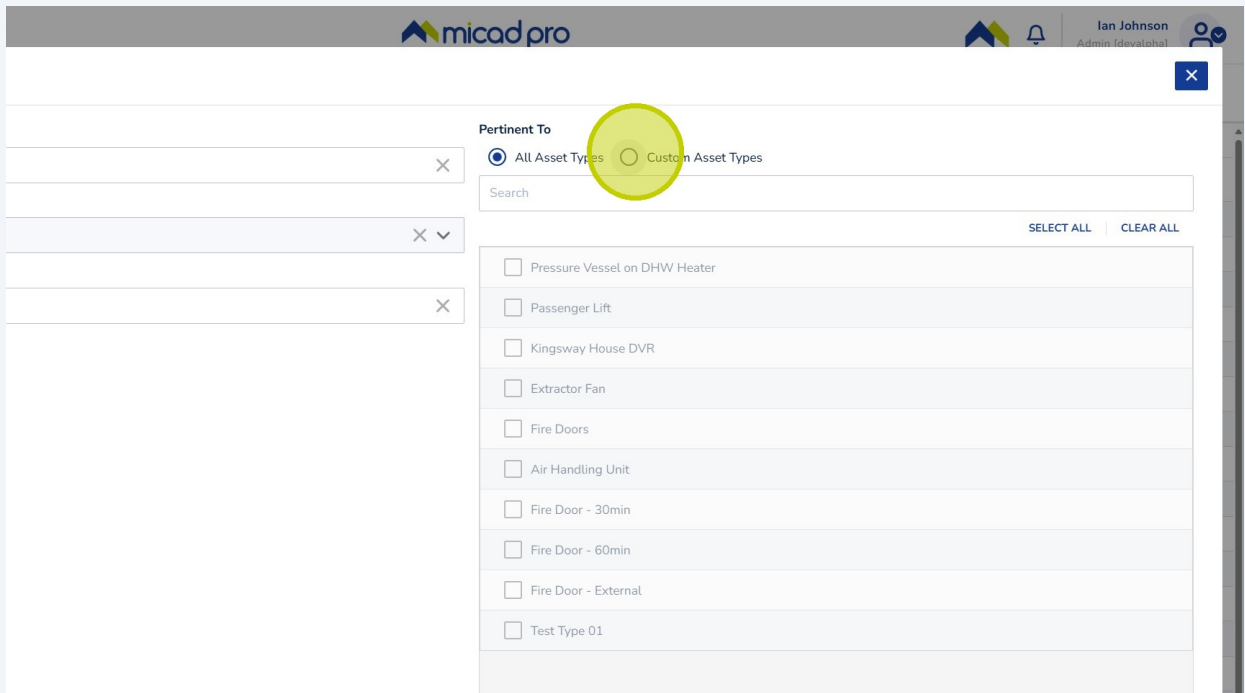
10

Looking at the section on the right, you can now determine whether this custom field relates to all asset types,



11

in which case you can proceed and click save. Or you can assign this custom field to particular asset types by clicking this radio button.



12

This will enable the asset type picker. where you can search for particular asset types,

The screenshot shows the 'micad pro' interface. At the top right, the user is identified as 'Ian Johnsc Admin | developer'. The main content area features a 'Pertinent To' section with two radio buttons: 'All Asset Types' and 'Custom Asset Types', with 'Custom Asset Types' selected. Below this is a search bar containing the text 'earch', which is highlighted with a yellow circle. To the right of the search bar are 'SELECT ALL' and 'CLEAR' buttons. A list of asset types is displayed below the search bar, each with a checkbox: 'Pressure Vessel on DHW Heater', 'Passenger Lift', 'Kingsway House DVR', 'Extractor Fan', 'Fire Doors', 'Air Handling Unit', 'Fire Door - 30min', 'Fire Door - 60min', 'Fire Door - External', and 'Test Type 01'.

13

and mark the selection for where you want the field to appear.

The screenshot shows the 'micad pro' interface. At the top right, the user is identified as 'Ian Jo Admin | developer'. The main content area features a 'Pertinent To' section with two radio buttons: 'All Asset Types' and 'Custom Asset Types', with 'Custom Asset Types' selected. Below this is a search bar containing the text 'fire'. To the right of the search bar are 'SELECT ALL' and 'CL' buttons. A list of asset types is displayed below the search bar, each with a checkbox: 'Fire Doors', 'Fire Door - 30min', 'Fire Door - 60min', and 'Fire Door - External'. The 'Fire Doors' checkbox is highlighted with a yellow circle.

**14** When you are happy, click save.

The screenshot shows a configuration form with a list of options on the right side. The options are:

- Fire Doors
- Fire Door - 30min
- Fire Door - 60min
- Fire Door - External

At the bottom right of the form, there are two buttons: 'CANCEL' and 'SAVE'. The 'SAVE' button is highlighted with a yellow circle. Below the form, there is a footer area with the text 'Rows per page: 25' and '1 - 25 of 41'.

**15** Your custom field will appear at the bottom of this table.

⋮	319	Action Required	Text	No	1
⋮	320	Service Standard	Text	No	1
⋮	321	Operational Status	Text	No	1
⋮	322	CIBSE Indicative Life Expectancy	Text	No	1
⋮	323	HVCA SFG20 reference	Text	No	1
⋮	324	Price Book Notes	Text	No	1
⋮	325	Photograph	Text	No	1
⋮	328	Test Conditional 2	Yes No	No	6
⋮	332	IJCustomType Only Passenger Liftand Fan	Number	No	1
⋮	335	Number Field	Number	No	12
⋮	337	DateField-test	Date Time	No	3
⋮	338	Price field	Price	No	1
⋮	339	Stockport Field	Text	No	1
⋮	340	Yes No Field	Yes No	Yes	2
⋮	341	Price Field	Price	No	3
⋮	342	Test Field	Text	Yes	1

The table is displayed on a page with a blue sidebar on the left containing a 'Help' icon and a back arrow. A yellow circle highlights the 'Test Field' row (row 342) in the table. At the bottom right of the page, the text 'Rows per' is visible.

16 You can search the custom fields table using the details field.

ID	DETAILS	DATA TYPE	REQUIRED	SORT ORD
318	Health and Safety or Operational Issues Identified	Text	No	1
319	Action Required	Text	No	1
320	Service Standard	Text	No	1
321	Operational Status	Text	No	1
322	CIBSE Indicative Life Expectancy	Text	No	1
323	HVCA SFG20 reference	Text	No	1
324	Price Book Notes	Text	No	1
325	Photograph	Text	No	1
328	Test Conditional 2	Yes No	No	6
332	IICustomType Only Passenger Liftand Fan	Number	No	1
335	Number Field	Number	No	12
337	DateField-test	Date Time	No	3
338	Price field	Price	No	1
339	Stockport Field	Text	No	1

17 The Data Type drop down field.

ID	DETAILS	DATA TYPE	REQUIRED	SORT ORDER	ALL ASSET T
318	Health and Safety or Operational Issues Identified	Text	No	1	✓
319	Action Required	Text	No	1	✓
320	Service Standard	Text	No	1	✓
321	Operational Status	Text	No	1	✓
322	CIBSE Indicative Life Expectancy	Text	No	1	✓
323	HVCA SFG20 reference	Text	No	1	✓
324	Price Book Notes	Text	No	1	✓
325	Photograph	Text	No	1	✓
328	Test Conditional 2	Yes No	No	6	
332	IICustomType Only Passenger Liftand Fan	Number	No	1	
335	Number Field	Number	No	12	✓
337	DateField-test	Date Time	No	3	✓
338	Price field	Price	No	1	✓
339	Stockport Field	Text	No	1	

## 18 Or the required toggle between All, Yes and No.

micad pro Ian Johnson  
Admin [devalpha]

### n Fields Configuration + Create Custom Field

DETAILS	DATA TYPE	REQUIRED	SORT ORDER	ALL ASSET TYPES
<input type="text" value="Search"/>	<input type="text" value="Search"/>	<input checked="" type="checkbox"/>		<input type="checkbox"/>
Health and Safety or Operational Issues Identified	Text	<input checked="" type="checkbox"/>	1	<input checked="" type="checkbox"/>
Action Required	Text	<input type="checkbox"/>	1	<input checked="" type="checkbox"/>
Service Standard	Text	<input type="checkbox"/>	1	<input checked="" type="checkbox"/>
Operational Status	Text	<input type="checkbox"/>	1	<input checked="" type="checkbox"/>
CIBSE Indicative Life Expectancy	Text	<input type="checkbox"/>	1	<input checked="" type="checkbox"/>
HVCA SFG20 reference	Text	<input type="checkbox"/>	1	<input checked="" type="checkbox"/>
Price Book Notes	Text	<input type="checkbox"/>	1	<input checked="" type="checkbox"/>
Photograph	Text	<input type="checkbox"/>	1	<input checked="" type="checkbox"/>
Test Conditional 2	Yes No	<input type="checkbox"/>	6	<input type="checkbox"/>
IJCustomType Only Passenger Liftand Fan	Number	<input type="checkbox"/>	1	<input type="checkbox"/>
Number Field	Number	<input type="checkbox"/>	12	<input checked="" type="checkbox"/>
DateField-test	Date Time	<input type="checkbox"/>	3	<input checked="" type="checkbox"/>
Price field	Price	<input type="checkbox"/>	1	<input checked="" type="checkbox"/>
Stockport Field	Text	<input type="checkbox"/>	1	<input type="checkbox"/>

## Edit Custom Field

### 19 To edit a custom field, double-click on it from the grid. This will open up the same form.

⋮	319	Action Required	Text	No	1
⋮	320	Service Standard	Text	No	1
⋮	321	Operational Status	Text	No	1
⋮	322	CIBSE Indicative Life Expectancy	Text	No	1
⋮	323	HVCA SFG20 reference	Text	No	1
⋮	324	Price Book Notes	Text	No	1
⋮	325	Photograph	Text	No	1
⋮	328	Test Conditional 2	Yes No	No	6
⋮	332	IJCustomType Only Passenger Liftand Fan	Number	No	1
⋮	335	Number Field	Number	No	12
⋮	337	DateField-test	Date Time	No	3
⋮	338	Price field	Price	No	1
⋮	339	Stockport Field	Text	No	1
⋮	340	Yes No Field	Yes No	Yes	2
⋮	341	Price Field	Price	No	3
⋮	342	Test Field	Text	Yes	1

Help << Rows per

20

You can make your changes to the name or type, and also decide if you want it to exist in different asset types. Once you have made your changes, click save.

The screenshot shows a software interface with a list of asset types. The list includes:

- Pressure Vessel on DHW Heater
- Passenger Lift
- Kingsway House DVR
- Extractor Fan
- Fire Doors
- Air Handling Unit
- Fire Door - 30min
- Fire Door - 60min
- Fire Door - External
- Test Type 01

At the bottom right, there are 'CANCEL' and 'SAVE' buttons. The 'SAVE' button is highlighted with a yellow circle. Below the buttons, it says 'Rows per page: 25' and '26 - 42 of 42'.

21

Alternatively, to edit a particular custom field, click the three dots,

The screenshot shows a table with the following data:

⋮	319	Action Required	Text	No	1
⋮	320	Service Standard	Text	No	1
⋮	321	Operational Status	Text	No	1
⋮	322	CIBSE Indicative Life Expectancy	Text	No	1
⋮	323	HVCA SFG20 reference	Text	No	1
⋮	324	Price Book Notes	Text	No	1
⋮	325	Photograph	Text	No	1
⋮	328	Test Conditional 2	Yes No	No	6
⋮	332	IJCustomType Only Passenger Liftand Fan	Number	No	1
⋮	335	Number Field	Number	No	12
⋮	337	DateField-test	Date Time	No	3
⋮	338	Price field	Price	No	1
⋮	339	Stockport Field	Text	No	1
⋮	340	Yes No Field	Yes No	Yes	2
⋮	341	Price Field	Price	No	3
⋮	342	Test Field	Text	Yes	1

The three dots icon next to the field '342 Test Field' is highlighted with a yellow circle. In the bottom left corner, there is a 'Help' button and a back arrow. In the bottom right corner, it says 'Rows per'.

22 and click edit.

⋮	319	Action Required	Text	No	1
⋮	320	Service Standard	Text	No	1
⋮	321	Operational Status	Text	No	1
⋮	322	CIBSE Indicative Life Expectancy	Text	No	1
⋮	323	HVCA SFG20 reference	Text	No	1
⋮	324	Price Book Notes	Text	No	1
⋮	325	Photograph	Text	No	1
⋮	328	Test Conditional 2	Yes No	No	6
⋮	332	ICustomType Only Passenger Liftand Fan	Number	No	1
⋮	335	Number Field	Number	No	12
⋮	337	DateField-test	Date Time	No	3
⋮	338	Price field	Price	No	1
⋮	339	Stockport Field	Text	No	1
⋮	340	Yes No Field	Yes No	Yes	2
⋮	341	Price Field	Price	No	3
⋮	342	Test Field	Text	Yes	1

⊞ Help

⏪

⊞ Select  
✎ Edit  
🗑 Delete

Rows per

## Delete Custom Fields

**23** To delete a custom field, double-click on the record.

Action Required	Text	No	1	✓
Service Standard	Text	No	1	✓
Operational Status	Text	No	1	✓
CIBSE Indicative Life Expectancy	Text	No	1	✓
HVCA SFG20 reference	Text	No	1	✓
Price Book Notes	Text	No	1	✓
Photograph	Text	No	1	✓
Test Conditional 2	Yes No	No	6	
IJCustomType Only Passenger Liftand Fan	Number	No	1	
Number Field	Number	No	12	✓
DateField-test	Date Time	No	3	✓
Price field	Price	No	1	✓
Stockport Field	Text	No	1	
Yes No Field	Yes No	Yes	2	✓
Price Field	Price	No	3	
Test Field	Text	Yes	1	

Rows per page: 25 | 26 - 42 of 42 | < 1 2 >

**24** Click Delete.

Sort Order \*

1

Required \*

- Pressure Vessel on DHW Heater
- Passenger Lift
- Kingsway House DVR
- Extractor Fan
- Fire Doors
- Air Handling Unit
- Fire Door - 30min
- Fire Door - 60min
- Fire Door - External
- Test Type 01

Rows per

DELETE

25 Click OK to confirm.

micad pro

Ian Johnson Admin [dev@alpha]

Asset Register Configuration

Custom Fields Configuration

ID	DETAILS	DATA TYPE	REQUIRED	SORT ORDER	ALL ASSET TYPES
318	Health and Safety or Operational Issues Identified	Text	No	1	✓
319	Action Required	Text	No	1	✓
320	Service Standard	Text	No	1	✓
321	Operational Status	Text	No	1	✓
322	CIBSE Indicative Life Expectancy	Text	No	1	✓
323	HVCA SFG20 reference	Text	No	1	✓
324	Price Book Notes	Text	No	1	✓
325	Photograph	Text	No	1	✓
328	Test Conditional 2	Text	No	6	✓
332	IICustomType Only Passenger Liftand Fan	Text	No	1	✓
335	Number Field	Number	No	12	✓
337	DateField-test	Date Time	No	3	✓
338	Price field	Price	No	1	✓
339	Stockport Field	Text	No	1	✓
340	Yes No Field	Yes No	Yes	2	✓
341	Price Field	Price	No	3	✓
342	Test Field	Text	Yes	1	✓

Confirm  
Are you sure you want to delete the selected custom field(s)?  
CANCEL OK

Rows per page: 25 | 26 - 42 of 42 | 1 2 >

26 Alternatively, click the three dots.

319	Action Required	Text	No	1
320	Service Standard	Text	No	1
321	Operational Status	Text	No	1
322	CIBSE Indicative Life Expectancy	Text	No	1
323	HVCA SFG20 reference	Text	No	1
324	Price Book Notes	Text	No	1
325	Photograph	Text	No	1
328	Test Conditional 2	Yes No	No	6
332	IICustomType Only Passenger Liftand Fan	Number	No	1
335	Number Field	Number	No	12
337	DateField-test	Date Time	No	3
338	Price field	Price	No	1
339	Stockport Field	Text	No	1
340	Yes No Field	Yes No	Yes	2
341	Price Field	Price	No	3
342	Test Field	Text	Yes	1

Help

Rows per

## 27 Click delete.

⋮	319	Action Required	Text	No	1
⋮	320	Service Standard	Text	No	1
⋮	321	Operational Status	Text	No	1
⋮	322	CIBSE Indicative Life Expectancy	Text	No	1
⋮	323	HVCA SFG20 reference	Text	No	1
⋮	324	Price Book Notes	Text	No	1
⋮	325	Photograph	Text	No	1
⋮	328	Test Conditional 2	Yes No	No	6
⋮	332	IJCustomType Only Passenger Liftand Fan	Number	No	1
⋮	335	Number Field	Number	No	12
⋮	337	DateField-test	Date Time	No	3
⋮	338	Price field	Price	No	1
⋮	339	Stockport Field	Text	No	1
⋮	340	Yes No Field	Yes No	Yes	2
⋮	341	Price Field	Price	No	3
⋮	342	Test Field	Text	Yes	1

Help  
<<

Select  
 Edit  
 Delete

Rows per

## 28 Click OK to confirm.

Health and Safety or Operational Issues Identified	Text	No	1	✓
Action Required	Text	No	1	✓
Service Standard	Text	No	1	✓
Operational Status	Text	No	1	✓
CIBSE Indicative Life Expectancy	Text	No	1	✓
HVCA SFG20 reference	Text	No	1	✓
Price Book Notes	Text	No	1	✓
Photograph	Text	No	1	✓
Test Conditional 2	Yes No	No	6	✓
IJCustomType Only Passenger Liftand Fan	Number	No	1	✓
Number Field	Number	No	12	✓
DateField-test	Date Time	No	3	✓
Price field	Price	No	1	✓
Stockport Field	Text	No	1	✓
Yes No Field	Yes No	Yes	2	✓
Price Field	Price	No	3	✓
Test Field	Text	Yes	1	✓

**Confirm**

Are you sure you want to delete the selected custom field(s)?

CANCEL OK

29

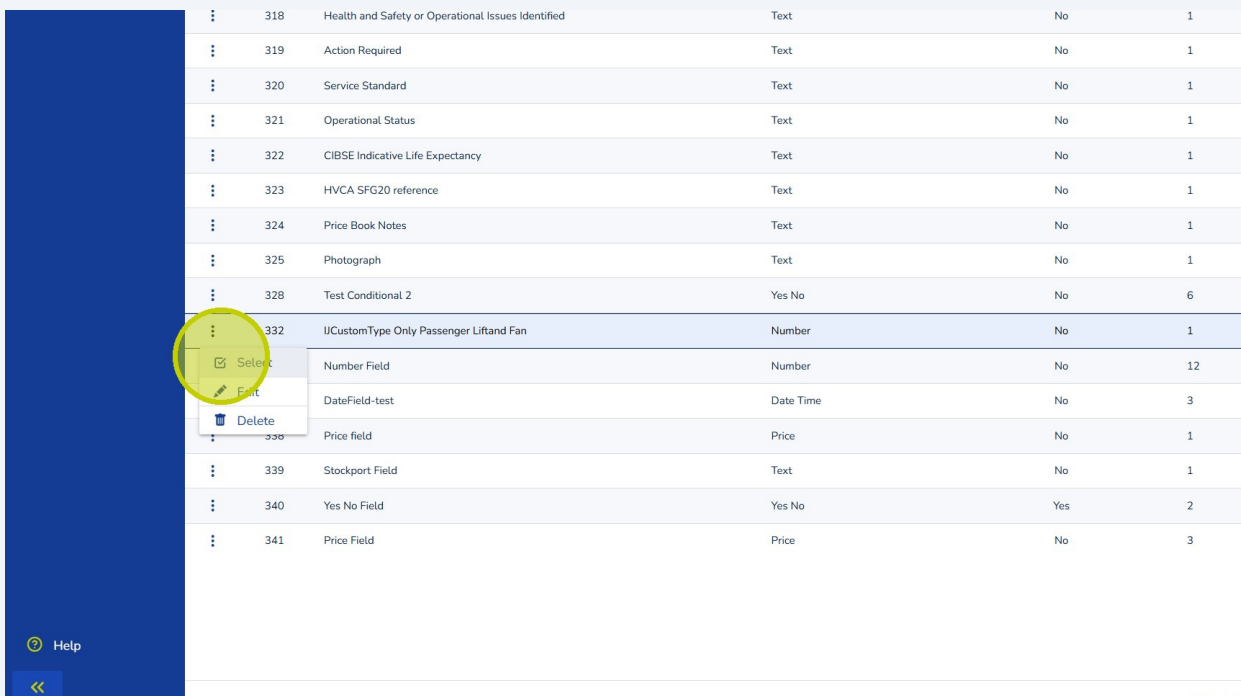
If you wish to delete custom fields in bulk, click the three dots. Click select.



⋮	318	Health and Safety or Operational Issues Identified	Text	No	1
⋮	319	Action Required	Text	No	1
⋮	320	Service Standard	Text	No	1
⋮	321	Operational Status	Text	No	1
⋮	322	CIBSE Indicative Life Expectancy	Text	No	1
⋮	323	HVCA SFG20 reference	Text	No	1
⋮	324	Price Book Notes	Text	No	1
⋮	325	Photograph	Text	No	1
⋮	328	Test Conditional 2	Yes No	No	6
⋮	332	IICustomType Only Passenger Liftand Fan	Number	No	1
⋮	335	Number Field	Number	No	12
⋮	337	DateField-test	Date Time	No	3
⋮	338	Price field	Price	No	1
⋮	339	Stockport Field	Text	No	1
⋮	340	Yes No Field	Yes No	Yes	2
⋮	341	Price Field	Price	No	3

30

Make your selection.



⋮	318	Health and Safety or Operational Issues Identified	Text	No	1
⋮	319	Action Required	Text	No	1
⋮	320	Service Standard	Text	No	1
⋮	321	Operational Status	Text	No	1
⋮	322	CIBSE Indicative Life Expectancy	Text	No	1
⋮	323	HVCA SFG20 reference	Text	No	1
⋮	324	Price Book Notes	Text	No	1
⋮	325	Photograph	Text	No	1
⋮	328	Test Conditional 2	Yes No	No	6
⋮	332	IICustomType Only Passenger Liftand Fan	Number	No	1
⋮	335	Number Field	Number	No	12
⋮	337	DateField-test	Date Time	No	3
⋮	338	Price field	Price	No	1
⋮	339	Stockport Field	Text	No	1
⋮	340	Yes No Field	Yes No	Yes	2
⋮	341	Price Field	Price	No	3

### 31 Click delete.

<input type="checkbox"/>	319	Action Required	Text	No	1
<input type="checkbox"/>	320	Service Standard	Text	No	1
<input type="checkbox"/>	321	Operational Status	Text	No	1
<input type="checkbox"/>	322	CIBSE Indicative Life Expectancy	Text	No	1
<input type="checkbox"/>	323	HVCA SFG20 reference	Text	No	1
<input type="checkbox"/>	324	Price Book Notes	Text	No	1
<input type="checkbox"/>	325	Photograph	Text	No	1
<input type="checkbox"/>	328	Test Conditional 2	Yes No	No	6
<input checked="" type="checkbox"/>	332	IJCustomType Only Passenger Liftand Fan	Number	No	1
<input checked="" type="checkbox"/>	335	Number Field	Number	No	12
<input checked="" type="checkbox"/>	337	DateField-test	Date Time	No	3
<input checked="" type="checkbox"/>	338	Price field	Price	No	1
<input checked="" type="checkbox"/>	339	Stockport Field	Text	No	1
<input type="checkbox"/>	340	Yes No Field	Yes No	Yes	2
<input type="checkbox"/>	341	Price Field	Price	No	3

Help

Edit Delete

Clear Selection Select All

5 of 41 selected

### 32 Click OK to confirm.

Health and Safety or Operational Issues Identified	Text	No	1	✓
Action Required	Text	No	1	✓
Service Standard	Text	No	1	✓
Operational Status	Text	No	1	✓
CIBSE Indicative Life Expectancy	Text	No	1	✓
HVCA SFG20 reference		No	1	✓
Price Book Notes		No	1	✓
Photograph		No	1	✓
Test Conditional 2		No	6	✓
IJCustomType Only Passenger Liftand Fan		No	1	✓
Number Field	Number	No	12	✓
DateField-test	Date Time	No	3	✓
Price field	Price	No	1	✓
Stockport Field	Text	No	1	✓
Yes No Field	Yes No	Yes	2	✓
Price Field	Price	No	3	✓

Confirm

Are you sure you want to delete the selected custom field(s)?

CANCEL OK