



Advanced CSS Customisation

Applying CSS (Cascading Style Sheets)

1. From Admin > Infocapture, check out the form you wish to modify.
2. Switch to the 'Form styles' tab.
3. Copy and paste the code provided below to achieve the desired result.

A screenshot of a web application interface for a 'Bug Tracker'. The top navigation bar shows 'Admin / Infocapture / Bug Tracker / Edit form fields'. The main header area includes 'Bug Tracker' and 'Version 5'. Below this, there are two tabs: 'Form Details' and 'Form styles', with 'Form styles' being the active tab and highlighted with a red box. A toolbar with various icons is located below the tabs. The main content area is divided into two sections. The left section, titled 'Bug Details', contains several form fields: 'Type' with radio buttons for 'Bug' and 'Enhancement', 'Reproducibility' with a dropdown menu, 'Severity' with a dropdown menu, and 'Priority' with a dropdown menu. The right section contains a text area with a placeholder message: 'Please provide as much information as possible, including steps to replicate the issue. Please use the file upload facility at the bottom of the form to attach any relevant files or screenshots.'

- Make all field labels left aligned

By default field labels in Infocapture are right-aligned.

Add the following code into the 'Form Styles' tab to make all field labels left-align

```
.form-horizontal .control-label {  
text-align: left;  
padding-left: 12px;  
}
```

Example:

Bug Details

Type*
☐ Bug
☐ Enhancement

Reproducibility
Please select...

Severity
Please select...

Priority
Please select...

Summary*

Description

Before

Bug Details

Type*
☐ Bug
☐ Enhancement

Reproducibility
Please select...

Severity
Please select...

Priority
Please select...

Summary*

Description

After

Apply styles to field labels

Use the below code and tweak it to fit your purpose by changing the title used, the colour and the font size.

This will allow you to choose field labels to apply the styling, which can be useful to draw attention to certain fields at submission or fit your branding.

e.g. Make one of the field labels red and in a larger font.

Add the below code into the 'form styles' area.

```
.big-red {
color: red;
font-size: 20px;
}
```

Edit your chosen field and enter the title of the change being made into the area shown below.

Save this and check in the form to apply.

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Home Company Department

Admin Infocapture Bug Tracker Edit

Bug Tracker

Form Details Form styles

Bug Details

Type*
☒ Bug
☐ Enhancement

Reproducibility
Please select...

Severity
Please select...

Priority
Please select...

Fields properties

Properties Style Constraints

Position
[after Reproducibility]

CSS class for field label
big-red

CSS class for field value
Fieldinput

Label size (in cells)
1

Input size (in cells)
1

☐ Separate cells
☐ Label above input field
☐ Group with next

Save

Delete

Result:

Bug Details

Type*
☐ Bug
☐ Enhancement

Reproducibility
Please select...

Severity
Please select...

Priority
Please select...

Summary*

Description

Commenting out styles

Over time you may gain a large list of styles in the 'form styles' tab.

You can comment out styles you don't need by putting them within `/* */` symbol

```
/* these styles are commented out
.red .ic-section-title {
background-color: #ffb3ba;
color: red;
*/
```

Related Articles

Multi Coloured Heading in InfoCapture

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Tags: infocapture, style, css