

## Testing InfoCapture forms

In this article, we are going to demonstrate the quickest and most effective way of testing InfoCapture forms.

This can be useful if you have a form that is live, would like to make changes but want to check the changes you are planning to make will have the desired effect and not break any logic.

It can also be helpful if you have made good progress developing a form but would like to test other functionality in a way that means you won't change the initial configuration.

Here are the steps:

1 - Go to the project that is live/ that you are working on:

A screenshot of the InfoCapture web interface. The top navigation bar shows 'Admin / Infocapture / T-Shirt Order'. On the left is a sidebar with 'Project options' and a list of items: 'Project Summary' (selected), 'Edit project properties', 'Project permissions', 'Statuses', 'Conditions', 'Field condition sets', 'Triggers', 'Behaviour', and 'Field visibility'. The main content area is titled 'T-Shirt Order' with a blue t-shirt icon and a '/forms/tshirt' link. Below the title are three buttons: 'View Form' (green), 'Checkout form' (purple), and 'Revision History' (purple). A red arrow points to the 'Export project' button at the bottom of the page. The page also contains descriptive text about the form's purpose and a link to 'Get external form'.

2 - Export the project - depending on the requirements, you may not need to export the tickets too

Admin / Infocapture / T-Shirt Order / Export project

Project options

- Project Summary
- Edit project properties
- Project permissions
- Statuses
- Conditions
- Field condition sets

### Export project

Comments to export file

☒ Export the latest version of the form (without tickets)  
☐ Export all versions of the form (includes tickets)

[Get export file](#)

### 3 - Import the project here

Admin / Infocapture

Projects Rights to create public reports General Settings

[+ Add a new project](#)  
[Import project](#)  
[Edit System Stylesheets](#)

Project name	Codename	Project status	
Asset Register	asset_register	Testing	
Branch Manager Weekly Checklist	weekly	Testing	
Bug Tracker	bugtracker	Testing	
Change of Salary or Job Title authorisation		Testing	
Checkbox Test		Testing	
Demo Form	demo	Testing	
Employee Of The Month	eotm	Testing	
Event Management	events	Testing	
example		Testing	
Example form showing all field types	testform	Active	

Admin / Infocapture / Import project

### Import project

InfoCapture project data file

[Choose file](#) No file chosen

[Browse Documents](#)

[Load import data](#)

### 4 - Give it a different name

Admin / Infocapture / Import project

## Import project

**Loaded file** InfoCapture Project - T-Shirt Order (24-Aug-2020).xml

**Host of source data** millie89plus-demo.myintranet.com

**Data created** 24-08-2020

**Creator** Claromentis Administrator

**Comments**

**Forms number** 1

**Tickets number** 0

**Project name** Imported "T-Shirt Order"

**Project description**

**Users identifiers** Delete (for new system)

Process import

5 - Ensure the form status is in 'Testing', this means no notifications will be sent (as this could cause confusion to users)

Admin / Infocapture / T-Shirt Order / Edit project properties

## Edit project properties

Use these options to define the project's primary settings. From here the project can be renamed, enabled and disabled.


**Project name** T-Shirt Order

**Describe its purpose**

This text is for admin only and it won't be visible to the users.

**Project status** Testing

Project in Testing status means it's Active (visible to the users) without email notification being sent.



Please note, when the form is imported in the permissions section the roles exist, they are just not populated with users.

For example:

Project permissions

Statuses

Conditions

Field condition sets

Triggers

Behaviour

Field visibility

SLA

Additionally users can be granted additional rights beyond what their project role would ordinarily allow, just for tickets they have personally submitted and those assigned to them.

Project roles

Rights

Options

All

+ Add new project role

	Role name	Users		
<input type="checkbox"/>	Employee			
<input type="checkbox"/>	Admin			
<input type="checkbox"/>	Tech team			

Delete selected