



How to configure and search for archived tickets in InfoCapture

Introduction

In InfoCapture you can set an 'archiving age' for one (or more if appropriate) status(es) in your form.

This means after a certain duration of days the tickets will be pushed to 'archived' automatically and they won't appear in the ticket list from the front end.

Tickets are still accessible in your system via advanced search or by ticket reference number and once archived the ticket cannot be reverted back.

This guide will outline how to set this up as well as how to search for archived tickets.

⚠ We use this archiving process here on Discover for our support, upgrade and change request ticket projects

If you are ever concerned you cannot see a previous ticket you submitted it has likely been archived

[See the section below for methods to access these](#)

Configure archiving age

From the admin side of your form head to the 'statuses' tab.

Here you will see whether an archiving age has already been set per status or not.

In my example the 'asset register' form I am looking at does not have any set for any status, Image 1 below.

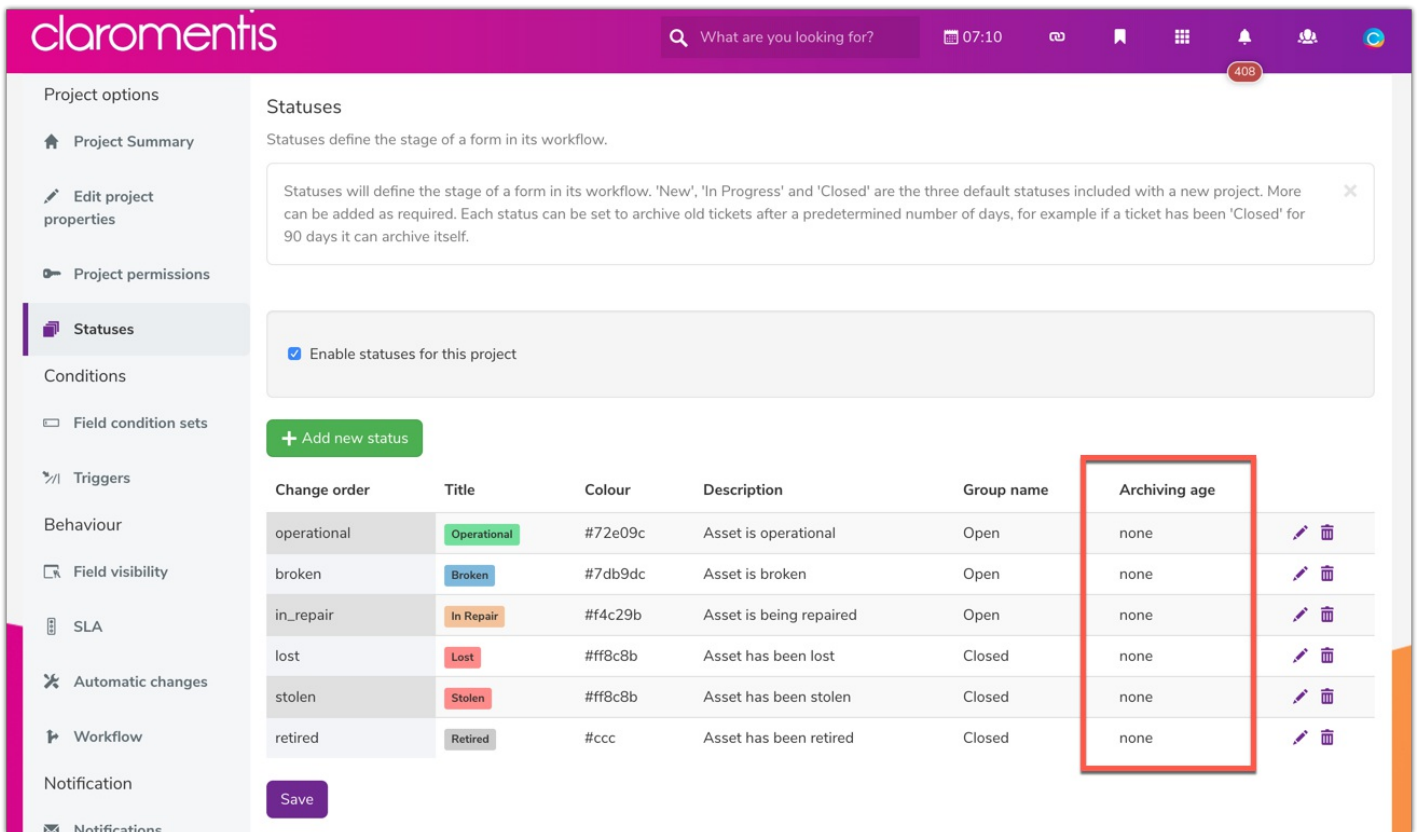


Image 1

I can change this by clicking on the pencil icon to the right and adding a number into the archiving age field given in the pop-up, Image 2.

You can select an appropriate day duration that best fits your form and company processes.

Once a ticket has not been interacted with beyond this set duration it will archive automatically.

You can edit the archive age of a status in this way at any time (remember to click the 'save' button to apply!)

Please note: The system cannot retroactively apply an archiving age to tickets. Once the age has been set tickets will only begin to archive once this duration has passed regardless of the date the ticket itself was submitted. Once a ticket has become 'archived' it cannot be changed back to a 'live' ticket but can still be interacted with.

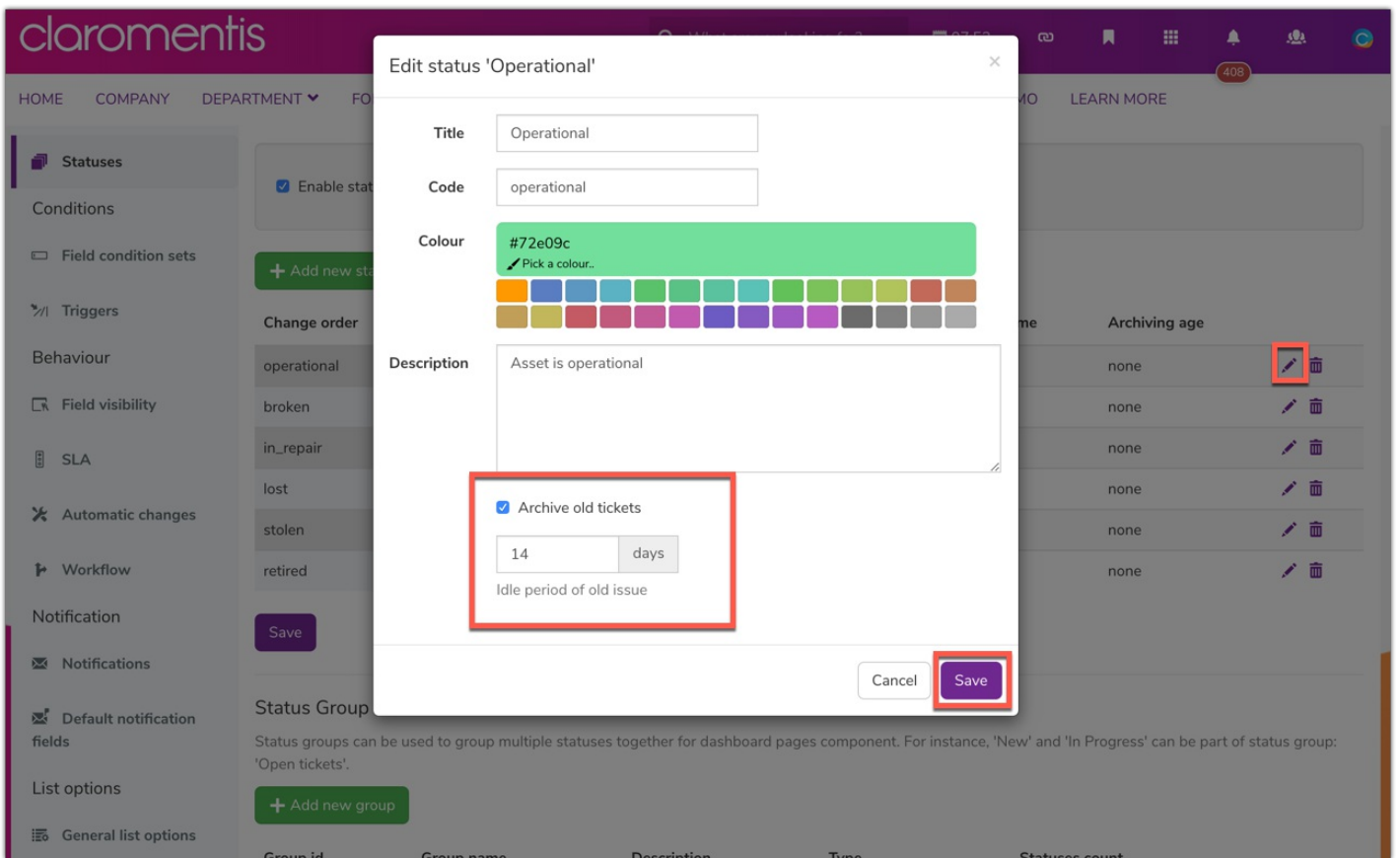


Image 2

Which status(es) should be archived?

Depending on the nature of your form you should apply an 'archiving age' to statuses that generally mean the enquiry has been completed and now could be earmarked as closed.

You may even have statuses already called 'completed' or 'closed' which being literal will be easy to spot and add an archiving age to. However, any status that generally falls in with this logic will be appropriate to attribute an archiving age to.

For example, the status of a 'new' ticket being submitted likely won't need an archiving age as you wish ticket handlers to interact with them. Whereas a status of 'application approved' has likely reached the end of the project workflow required and has a conclusive outcome. Therefore an archiving age would make sense to be applied to it.

In my 'asset register' project example the three statuses shown in Image 3 make the most logical sense to be archived after a certain time as no further action is going to be taken on the tickets.

Statuses

Enable statuses for this project

[+ Add new status](#)

Change order	Title	Colour	Description	Group name	Archiving age	
operational	Operational	#72e09c	Asset is operational	Open	none	✎ 🗑
broken	Broken	#7db9dc	Asset is broken	Open	none	✎ 🗑
in_repair	In Repair	#f4c29b	Asset is being repaired	Open	none	✎ 🗑
lost	Lost	#ff8c8b	Asset has been lost	Closed	none	✎ 🗑
stolen	Stolen	#ff8c8b	Asset has been stolen	Closed	none	✎ 🗑
retired	Retired	#ccc	Asset has been retired	Closed	none	✎ 🗑

[Save](#)

Take a look at the statuses in your project and try to group them by 'in progress' and 'closed/completed'. Then apply an archiving age to all statuses that are in the latter group. Once archived these tickets free up space in the 'list of tickets' from the front end for the new submissions.

Searching for an Archived ticket

Once archiving age has been attributed to a status and the duration passes, tickets will auto archive and not be shown in the 'list of tickets' from the front end.

Instead, you will need to:

1. Perform a search of the ticket reference number from the front end, returning the ticket with an 'archived' label evident

InfoCapture / Bug Tracker / List Of Bugs

0016 Jump [✎](#) [🔍](#) [📊](#) Switch to Bug Tracker [⌵](#) [✖](#)

[+ Submit Bug](#) [☰](#) [📊](#) [📈](#) [⚙](#) [📡](#)

This project is in "testing" state. Notifications will not be sent.

Keywords [🔍 Advanced search](#)

[Apply filter](#) [Reset to default](#) [Clear filter](#) [🔗 Permalink to this list](#)

1-20/22

ID	Submitted	Type	Priority	Summary	Assigned to	Status	Created
BT0022	Abigail Clark	Bug	Normal	Can't use relative URLs		New	18-10-2019

InfoCapture / Bug Tracker / View Bug: BT0016

Ticket Jump Search Switch to Bug Tracker

Download ticket in PDF format Submit Bug

ID BT0016 **Archived**

Submitted by Victor McLean

Status Confirmed

Assigned

Date of report 17-10-2019 03:37

Last modified 17-10-2019 03:37

SLA

View Bug FlowChart Notes Files History History diagram All

Bug Details

Type* Enhancement

Please provide as much information as possible, including steps to replicate the issue. Please use the file upload facility at the bottom of

2. Use the advanced search function to 'include archived tickets'

(The checkbox to 'include archived tickets' appears when at least one status has been given an archiving age)

InfoCapture / Bug Tracker / List Of Bugs

Ticket Jump Search Switch to Bug Tracker

Submit Bug

Keywords Enter your search words... **Advanced search**

Created to **Last modified** to

Submitted by [any] [myself] Abigail Clark Anne Wilkins

Assigned to [any] [not assigned] Claire Bond Jacob Black

Status [any] New Pending Reporter Feedback Pending Developer Feedback

Severity [any] Block Crash Major

Priority [any] Urgent High Normal

Include archived tickets

Apply filter Reset to default Clear filter [Permalink to this list](#)

1-20/22

ID	Submitted	Type	Priority	Summary	Assigned to	Status	Created
BT0022	Abigail Clark	Bug	Normal	Can't use relative URLs		New	18-10-2019 04:38