

Connect 103

Release Notes



Report created at: 13/09/2019 10:00:00

Notes / Special Instructions: N/A

This release contains the following items:

JIRA ID	ServiceNow Ref	Type	Title	Description
D10-1797	N/A	Bug	Unable to Update and Resend SOAP documents	Documents sent via SOAP did not have the action to "Update and Resend". In order to keep the functionality in-line with the REST API the same functionality is now available for SOAP documents.
D10-1817	N/A	Change	Manually enter Org code - Collection console	In a previous Connect release we provided the ability to manually enter ODS/Organisation codes for Sending Organisations rather than automatically creating an Org code for the customer. This functionality is now available for Collection Organisations. Screenshot 1: Manual Org Code
D10-1841	CHG0001446	Change	New user creation email	Currently when a new user is created, the user will receive a single email with the password for their user account. A new user creation email has now been added which will send an initial email to the new user which will include the following: <ul style="list-style-type: none">- Organisation Code- Username- URL (link to the Connect UI) A second email will then be sent to the new user which include the users password. Screenshot 2: New User
D10-1853	DFCT0011284	Defect	Capture Console colour conversion	After conversion, documents were not showing true colour. After investigation we found that documents were converting in 8 bits per pixel, this has now been changed to 16 bits per pixel. Screenshot 3: Colour Conversion
D10-1856	N/A	Bug	Unable to edit consumers	Functionality to edit an existing Consumer has now been provided.

				Screenshot 4: Edit Consumer
D10-1880	N/A	Bug	Unable to post to DM10 via Capture Console	An issue was found where attempting to send any document to DM10 via the Capture Console whereby the console would timeout and no errors would be logged. This has now been fixed and should now work as intended.
D10-1895	N/A	Bug	Unable to post to DM10 from Non N3 Capture Console	Non N3 Console users were unable to post to DM10 as the file size check was failing.

Screenshots/Test Evidence:

Screenshot 1: Manual Org Code

Create Organisation

Organisation Type *

Organisation Code *
Organisation Code must be unique with a maximum of 10 alpha-numeric characters. [Auto generate](#)

Description *
Organisation Description must be unique

Active

MFA Required When set this option will require all linked users to login with Multifactor Authentication.

N3 Organisation Set this if organisation is on the N3

Screenshot 2: New User

Search Current Mailbox | Current Mailbox

All Unread | By Date ↑

Today

Docman
Docman Connect - Access details | 08:51
A Docman Connect

Docman
Docman Connect - New User Password | 08:51
You can now access Docman Connect, please

Docman Connect - Access details

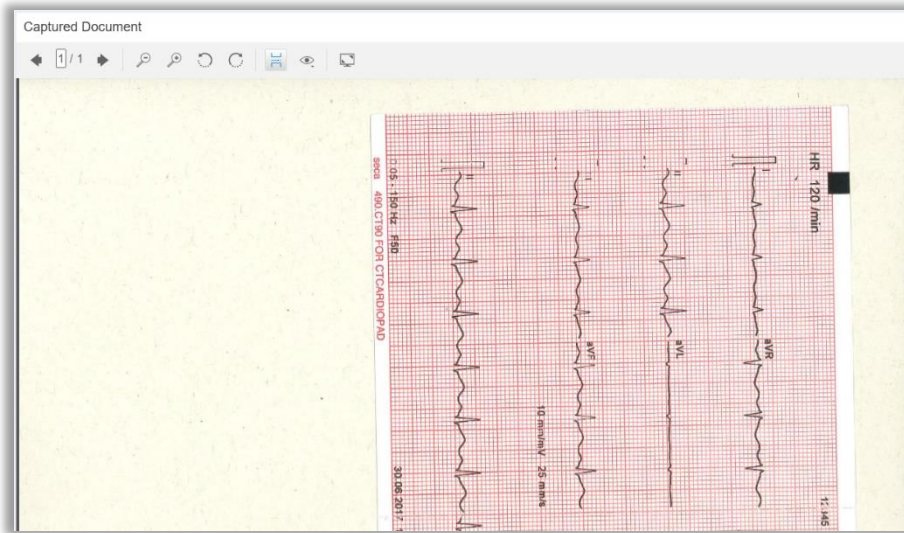
Docman <no-reply@docman.com>
To: Thomas Merrington

A [Docman Connect](#) account has been created for you.

Once you receive your password you can log in using the following details:

Docman Connect URL: <https://connect-nonn3.docmansandpit.com/>
 Organisation Code: **SEN4**
 Username: **AnotherEmail**

Screenshot 3: Colour Conversion



Screenshot 4: Edit Consumer

Edit API Consumer

Id 1

Organisation Code

Date Created 28/04/2016

Description * DM10

User Name * PCTI Generate

The Username must be unique

Password Generate

Status Active

Token Last Issued Never

The image shows a screenshot of the "Edit API Consumer" form. The form has a blue header with the title "Edit API Consumer". Below the header, there are several fields and labels. The "Id" field is set to "1". The "Organisation Code" field is empty. The "Date Created" field is set to "28/04/2016". The "Description" field is set to "DM10". The "User Name" field is set to "PCTI" and has a "Generate" button next to it. Below the "User Name" field, there is a red error message: "The Username must be unique". The "Password" field is empty and has a "Generate" button next to it. The "Status" field is a dropdown menu set to "Active". The "Token Last Issued" field is set to "Never".