Release Notes

Docman Connect Release 155 -156

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Overview

This release contains sprints 155 and 156 and includes the following:

- Defect fix for DC02 API response.
- Change to Group Name character limit.
- Fix to TPP MESH PDF file size issue.
- Internal Bug fixes.

Although this release may include tickets relating to FHIR, FHIR is not yet available to customers.

API Changes

This release contains the following API specific changes:

Jira ID	SF/Idea Reference	Type	Title	Description
DCMC-1096	22111926	Defect	DC02 – Docman API response code	When using the Get Organisation Active API call customers were receiving a 200 pass status but when posting to the destination organisation, a DC02 (Recipient ODS Code Inactive Or Not Found) response would be received back. This was caused by a missing check against when the API call was used. A new check has now been added in addition to the current checks against the tenant verified and Connect active checks.

Console Changes

This release contains the following Connect Console specific changes:

Jira ID	SF/Idea Reference	Type	Title	Description
DCMC-170	N/A	Change	Customer Portal URL configurable	In System configuration, PCTI users will now have an option to configure the Customer portal URL. This setting links to the Help tab on the Connect navigation menu at the top of the web console.
DCMC-614	N/A	Bug	Invalid Characters caught in OCR	When using the OCR functionality in Connect, invalid characters were being pulled into the forename and surname fields which caused a validation error. A regular expression check has now been added to the OCR process to remove any invalid characters being populated in the web console.
DCMC-1072	N/A	Bug	CSV export does not conform to standards for special characters	The Document List CSV export did not conform to the standards for special characters meaning that the CSV was incorrectly formatted when double quotes were used. This issue has now been resolved and the CSV export is now formatted as expected.
DCMC-1074	N/A	Bug	Notes not adding from Document Details	When adding notes as a Sending user, the note was not showing in the document Timeline and the “Note Added Successfully” message was not displayed. This was caused by the anti-forgery token value not being passed in the format data on the POST action. This has now been resolved and Notes now work as expected.
DCMC-652	N/A	Bug	Browser blanked out upon posting	A bug was found when two sending users are posting documents. If user 1 logged in and stayed on the Capture screen for longer than 10 minutes and user 2 then logs in, the document for user 1 would unlock allowing user 2 to access and post the same document. When user 1 tried to post the document after 10 minutes have passed then the user would receive a blank screen. A validation message should now show in these situations to notify users of the situation.
DCMC-727	N/A	Bug	Consumer Org Access Control hidden	The message displayed when the Organisation Access Control option is hidden was not correctly explaining why this option was hidden. A change to the text has been made to display an appropriate message.
DCMC-1098	N/A	Bug	Organisation dropdown displaying wrong Organisation by default	When using the “Sent To” filter in the Documents List and searching for an OrgCOde, sometimes the results would not match the OrgCode specified. This was being caused by the way that the OrgCodes were displayed but has now been changed to order by OrgCode instead of Description.

General changes

The following changes have been made to internal functionality:

Jira ID	SF/Idea Reference	Type	Title	Description
DCMC-902	22029958	Defect	Increase of "PDF conversion failed" error on connect for TPP mesh sites	When updating and resending a document from a DM10 destination organisation to TPP MESH site, the document file size would increase causing the documents to them be rejected. This issue was caused by an old document file extension being assigned to the document instead of the new file extension. This meant the documents would pass through two PDF conversions which increased the file size. This has now been resolved by performing a check against the clinical provider and applying the correct extension based on destination.
DCMC-1059	22098478	Small Enhancement	Group Name Exceeds 50 characters	A change has been made to Group names and can now accept 100 characters.
DCMC-1102	N/A	Bug	Validation has to be done for the source group name	Validation has been added to the Source Group name field due to an issue being raised (DCMC-1059) where characters could exceed the limit. Due to the changes made Group Names now have a limit of 100 characters.
DCMC-677	N/A	Bug	Accept or Reject a document that doesn't exist causes internal server error	An issue was found internally on a developer environment that if a user attempts to Accept or Reject for a document does not exist, an internal server error would occur. This internal server is now handled appropriately and will now return a "404 – Requested item not found" message.
DCMC-621	N/A	Bug	Hub, Collection & Sending Orgs can fail to create new unique OrgCode	An issue was found when creating new unique organisation codes when using a COL or SEN org code that is already in use under a different org type. The console would state that the organisation was created successfully however would not actually save the organisation details. A fix has been implemented to now check the OrgCodes for other Org types being allowing the organisation to be created.
DCMC-760	N/A	Bug	Error when resending N3 to Non-N3	An error was being generated when resending a document that has already been resent from an N3 destination to a Non-N3 destination. This was caused by the non-N3 file being stored in an incorrectly location however this has now been resolved and this specific scenario is no longer an issue.