



Release Notes

Docman 10 Release 160

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Overview

This release contains development work completed in sprints 159 and 160. New features have been added to Automated Coding to filter the clinical codes returned by the AI. Enhancements have been applied to the Patient Upload functionality for RMS customers.

Please note: Changes have been applied to Connect to restrict the use of invalid characters in NHS mail passwords. This change has been made in line with Office 365 password policy. The following special characters only can be used:

@ # \$ % ^ & * - _ + = [] { } | \ : ' , . ? / ` ~ " < > () ;

Currently these characters can still be entered in Docman 10 however, there are plans in a future release to also restrict these characters from being entered.

RMS Changes

This release contains the following RMS specific changes:

Jira ID	Salesforce / Service Now Ref	Type	Title	Description
D10-6612	Linked to 22168866	Feature	Refactoring Patient Import Functionality to Prevent Page Timeout	<p>The Patient Import Functionality has now been made asynchronous meaning that a User can select a file to import and it will now run on a different thread so that it no longer times out. Users can now also navigate away from the Patient Import screen without this stopping the process.</p> <p>Please note that multiple imports from different browsers and browser tabs are not supported.</p>

GP Changes

This release contains the following GP specific changes:

Jira ID	Salesforce / Service Now Ref	Type	Title	Description
D10-6656		Feature	Add Qof indicator to SNOMED terms in the database	A new indicator has been added to the Clinical terms database table to flag if a clinical code is part of the Quality and Outcomes Framework.
D10-6536		Feature	Filter AI Coding returned codes down to QoF list only	Users can enable a new Organisation-level feature in Settings to filter AI coding results to QoF (Quality and Outcomes Framework) codes only so that it just returns clinical codes that a practice needs to code for payment.
D10-6238		Feature	Amend SNOMED updater to set AI Coding Semantic tag flag for codes	A new indicator has been added to the Clinical terms database table to flag a code if its Fully Specified Name has a semantic tag of "disorder", "procedure", "regime/therapy" or "observable entity."
D10-6744		Feature	Update the AI Coding process to only return SNOMED codes with required semantic tags	<p>All AI Coding customers now have a new filter applied which ensures that codes returned are only those with the following semantic tags in SNOMED CT:</p> <ul style="list-style-type: none"> • Disorder • Procedure • Regime/Therapy • Observable Entity <p>This will significantly reduce the amount of non-relevant codes returned.</p>

General changes

N/A

Screenshots

D10- 6536 Filter AI Coding returned codes down to QoF list only

A new setting has been added to the AI Coding Setting screen which allows Users to apply a filter to the AI Coding results to display QoF codes only.

