DISCOVER HIGHLIGHTS BROUGHT TO YOU WITH NEWER RELEASES OF DOCMAN HUB...



INTRODUCTION

Docman are pleased to announce the release of Docman Hub 9. We have continuously been developing and improving Docman Hub, and it is strongly recommended to update to 9 to continue enjoying the benefits of the most up-to-date version of the software.

This document outlines the significant changes put in place from Hub version 800800 onwards, giving you a summary of the features available to you upon update.

WHAT IS DOCMAN HUB?

Docman Hub is a multi-directional document transfer platform that provides a secure, reliable and flexible platform for the electronic communication of documentation between Secondary, Primary and Social Care providers.

Docman Hub provides a solution for any healthcare provider to send and receive any document type. At the point that a document would normally be printed or emailed, Docman Hub can deliver this document seamlessly to the same 'single point of access' inbox.

Docman Hub solution is used by over 100 NHS Trusts to send patient correspondence electronically to GP practices. Organisations report significant benefits of removing the need to print and post paper letters externally which is estimated to cost between 50p and £1 per letter. As well as the delivery of information to clinicians in near real-time, a paperless solution provides time savings for organisations by streamlining processes.

NHS TRUST BENEFITS **SAVING TRUSTS OVER** TIMELY DELIVERY O ME SAVE

The release of Docman Hub 800800 brought you some new benefits and additions including a new management console and functionality around relaying documents and rejections.

The new Console provides all users with an enhanced experience and visibility of information through a web based service.

New systems messages provide the administration with alerts of new updates and server status notifications.

New menu items provide new functionality and reporting features on source activity, end point and transmission activity.

An enhanced Activity Summary allows you to drill down to the detail making information more accessible and speeding up problem solving. Statistics such as the number of documents handled by a Hub can be reported on and you can easily locate any documents that may have problems.

Documents that are not collected by an end point can be quickly and easily identified.

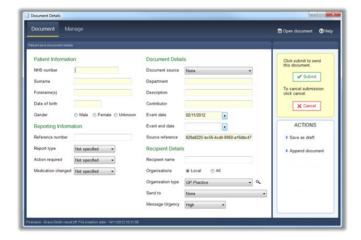
Docman Hub 800800 introduces the multidirectional document transfer functionality. The ability to utilise NHS logical addressing for the routing of documents means it is possible for documents to be routed to anyone within an organisation rather than the organisation as a whole.



WHAT IS DOCUMENT CAPTURE?

Document Capture is an application that allows users of Docman and users who do not have Docman to capture and send documents to an organisation via a Docman Hub.

Docman Hub administrators can send an invitation to the organisation, which allows them to download Document Capture (free of charge) and provides access to user documentation explaining the use of the software. This provides a platform to send documents without the need for an API.



The release of Docman Hub 800810 brought you some new benefits and additions including the introduction of sharing agreements and enhancements to the information provided through the Docman Hub console including the visibility of documents waiting to be delivered.

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Sharing Agreements allow you to create a network of connected Docman Hubs, enabling the transfer of documents to a wider range of End Points. Manage Sharing is a new option that allows the administrator to manage any Sharing Agreements with other Docman Hubs.

When viewing the Document List users will have the ability to filter for documents that have been rejected during the document conversion process. Time and Date filters have also been included in the Document List allowing users to narrow their document search.

A new user role has been created that allows the user to only see documents that have been rejected by the receiver. This will allow users to easily resolve issues where documents have been sent to the wrong Endpoint or do not contain the correct details.

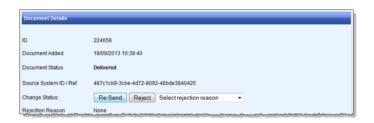
We have enhanced the ReSend button, this button is now enabled for Administrative level users only and will not display when a document has been archived.

A new procedure designed to prevent the removal of endpoints which still have documents assigned to them is now active within Docman Hub Version 800810.

We are now compliant with Interoperability Toolkit 2 standards.

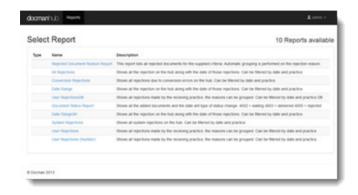
The addition of a new column displaying Documents Waiting on the Endpoint and Source Activity screens has been included.





REPORT RUNNER

Hub users on 800875 or higher have access to the Report Runner, which allows users to run detailed reports.



FLAG OR REMOVE ARCHIVED ITEMS

A change has been made to the search filtering whereby default documents are now filtered to not show Archived. There is a checkbox on the filter screen to show Archived only, this can be combined with any of the other filters.



ABILITY TO ADD A COMMENT WHEN RE-SENDING A DOCUMENT FROM THE HUB

Comments can be added to documents when re-sending them. This allows the Hub users to communicate with Practices, explaining why documents are re-sent and any special instructions.



POPULATE NOTES FIELD

The notes field now appears in an editable textbox within the document view screen. Any notes made can be saved against the document.



TIF PRINTER DEFAULT SETTINGS

In previous versions of Docman Hub, the TIF printer settings were overridden to a series of default values and users were required to manually change printer settings from black and white to colour. These default settings have now been removed to allow users to have full control over the TIF Printer settings.

FNHANCED USER INTERFACE

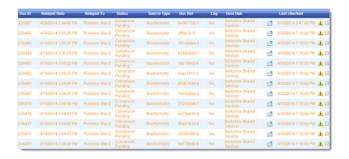
The user interface for Docman Hub is redesigned in 800875. This provides the users with a clearer view of the Hub statistics.



New statistics and options are available in other parts of the system. For example, the Relayed Documents screen now contains additional search filters:



The Maintenance service now checks the status of each relayed document on a regular basis. The "Last Checked" column has been added to the Relayed Documents list itself, showing when each relayed document was last checked by the service:



It is also now possible to add a comment when re-sending a document from the Hub:



Version 9 incorporates several database changes. The database has been upgraded from MySQL 3.23 to MySQL 5.6. These changes provide a resilient, stable and reliable future-proofed database with increased response times and more database performance statistics available to the user.

.NET FRAMEWORK

To further future-proof the Hub infrastructure and increase security, Docman Hub has been moved to .NET Framework 4.5.

DOCUMENT FILESTORE

Documents have been moved out of the database and into a secure Windows file store. This reduces the database size, speeding up database response times and reducing time taken to recall data via the Hub management console.

RECORD OF TRANSMITTED DOCUMENT SIZES

Once a document has been relayed to a Hub, the originating Hub records the converted file size of the document on the destination hub to be displayed and reported upon.



