External Release Note V71



Product: Docman 10

Notes / Special Instructions: None.

This release contains the following work items:

TFS	Work Item	Description of Change	Area of Docman 10
_		Description of Change	Alea of Docillan 10
ID	Туре		
210	User Story	Merge Templates Feedback When creating a merge letter, once you navigate to the filing details screen, the description now contains the merge template description.	Tasks > Choose Document > Click 'Create Merge Letter' (right side of screen) > Choose your specific template > on the right side of the screen click into 'data 1' or 'data 2' and type your chosen description > click
			'preview' to see this in the merge template
213	User Story	Irish Health Identifier Making provision for a national health identifier following country	.Another update to continue our ongoing relationship with Ireland
		switch.	
224	User Story	Collect files created as part of back scanning	System Optimisation
243	User Story	Reports: Additional Charts	Settings > Reporting > Active Task Charts > Create New Chart
		You now have the ability to create multiple task charts that can be	
		restricted for your own use or shared with other users. These can	
		be configured by going to settings	
		and clicking into reporting. Access to configure is controlled by role.	
382	User Story	Tasks Config: Use Predefined	
		Comments as Instruction Text	Settings > Tasks > Quick Steps > Create New Quick Step > Steps
		It is now possible to use predefined	> Add Comment > Define
		comments as an instruction text	Comment > choose your
		when building a quick step.	preference and click confirm.
		Service Now Ref: CHG0001152	

967	Bug	An issue has been resolved where	
		Docman 10 was not flagging to the	
		user that the desktop app was not	
		running under their account, when	
		another windows user had the	
		desktop app open.	
969	Bug	An issue has been resolved when	
		the desktop app was checking or	
		getting the Emis Web process from	
		the windows process list, it was	
		checking the whole machine process	
		list rather than processes running	
		under that current windows logon	
		session.	