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fileSMART for STRATA Master Workflow Assist Setup and Use Guide

Overview

fileSMART Workflow Assist is your automatic Assistant able to independently open your suppliers emails read the attachment for you and then process that attachment without you having to deal with the emails yourself. It eliminates the need for scanning documents it eliminates manually printing documents, it eliminates the need for a pending queue. Instead of asking creditors to send invoices to your personal email address have creditors send invoices to a dedicated email address such as invoices@yourstrata.com.au where fileSMART Workflow Assist can read and process your invoices for you. Think of an easy 'hands free' invoice Workflow process think fileSMART Workflow Assist.

In order to use fileSMART Workflow Assist you will need to be familiar with fileSMART document workflow and in particular Barcoded workflow and QR Code workflow. It is recommended that you read the 'fileSMART for STRATA Master - Workflow Setup and Use' and the 'fileSMART for STRATA Master - Workflow QR Code Setup and Use guide' which will explain the concept and setup of fileSMART workflow and the use of the various workflow options that work in conjunction with fileSMART Workflow Assist.

fileSMART Workflow Assist Tutorial

Pre-requisites

- 1. Training is required to activate fileSMART Creditor Invoices needed for processing the approval workflow invoices in STRATA Master, email <u>sales@rockend.com.au</u> for further details or contact Rockend to book today.
- STRATA Master v8.0.4 and fileSMART v6.5 must be installed to use all of the integration features. Refer to your fileSMART Help Documentation for installation instructions and instructions on the new invoice workflows in fileSMART.
- 3. STRATA Master & fileSMART integration must be setup to use this feature. This integration is available from STRATA Master version v8.0.4.

Activating Workflow

If you have not used workflow in the previous versions of fileSMART you can only use the Ad-hoc workflow. Using the more advanced Invoice Workflows requires a consulting session with the Rockend training team.

Please contact the Account Management Team on 1300 657 700 or email <u>sales@rockend.com.au</u> for further details.

- 1. Workflow Assist reads new emails and changes the status of a new email from unread to read and replied. In order for this to work correctly you need to have dedicated email mailboxes for the Workflow Assist Program. For example for Water rates you would have <u>waterrates@strata.com.au</u> for insurance invoices you could have insurance<u>@strata.com.au</u> you can have as many email mailboxes as you like and Workflow Assist can read from any one of them.
- 2. You will need to connect to Workflow Assist by IMAP that is the only way Workflow Assist can connect to an email address. Speak to your IT Consultant and if unsure get them to set it up
- 3. Ensure you have virus protection on your email server this is important for any mailbox receiving emails in your organisation not just for Workflow Assist. It is your responsibility and risk so you must ensure that all emails received are scanned for possible virus threats.
- 4. For water rates, electricity invoices, insurance invoices setup up separate email rules on your Email server to receive emails from the creditors you have provided an email address to for Workflow Assist in most cases it will only be a specific number of email addresses.

fileSMART Workflow Assist overview

fileSMART Workflow Assist provides a way to replace a paper based document and invoice handling and approval process with an email system. Automatically read invoices such as water rates, power bills, and insurance invoices received by email with the attached document automatically read and the archive and invoice data auto completed. All the existing types of workflow remain intact just the way in which an invoice or document is received and then pushed to a user will be dramatically improved with increased efficiency gained by the use of email as a method of receiving invoices from suppliers.

- The need to scan a document to get it into the workflow is gone.
- The need for a pending queue is gone.
- The need for any hands on involvement to workflow an invoice to the right user is gone.

In order to auto read and complete the archiving and invoicing data:

- The invoices must have an acceptable Barcode or QR Code type. BPAY QR Codes are an example of acceptable QR code types.
- The creditor details, Biller code and QR Code setup must be configured in STRATA Master and the Customer Reference Number (CRN) of the bill also configured in STRATA Master.

Workflow Assist

fileSMART v6.5 Workflow Assist is a completely new product to take advantage of the improved efficiency and productivity gains that email distribution of documents and invoices can provide. The new fileSMART Workflow Assist program is designed to provide a simple and intuitive step by step solution for email and Workflow setup and handling.

Workflow Assist provides a configuration screen for all workflow configuration options and allows the client to configure automatic workflows for STRATA master. Workflow Assist contains a Workflow configuration page and a Workflow Inbox for workflow processing from multiple email mailboxes.

Email Workflows available through Workflow Assist

In most cases the email will be sent by a supplier to a Strata Management office. For the purpose of illustration the first step of performing a Workflow Assist email workflow is to send an email to a Workflow Assist mailbox which will be read by the program and the attached invoice will be extracted from the email. If a PDF file or a TIFF file is extracted Workflow Assist checks for QR Codes or Barcodes so that it can attempt to pre-fill all fields automatically. The Workflow Assist program will be able to handle two type of documents. Ad-hoc documents that have no QR Code or Barcode but a Strata office wants to place into a user's workflow queue for processing. Or a QR Code or Barcode invoice where all the meta-data fields for fileSMART QR Code or Barcode workflow can be pre-filled.

Workflow Assist - Ad-hoc

The process of receiving and creating a Workflow Assist, new Ad-hoc workflow is predominantly a hands-off set of steps as the document when received as an email does not need to be scanned and no pending queue handling needs to take place, but no information on the invoice tabs can be pre-filled.

- 1. An email arrives in the Workflow Assist Inbox and the automatic tasks in background open the email.
- 2. The task then looks for an attachment or multiple attachments the attachments must be of type Tiff or PDF no other attachment types are supported. If a Tiff or PDF attachment is found and as an Ad-hoc document has no QR Code or Barcode the document is still be placed in a managers workflow queue for processing the folder will be selected but the meta-data for document and invoice details for the workflow will need be pre-filled by a manager or selected workflow user.

Workflow Assist - Invoice

The process of receiving and creating a Workflow Assist, new Invoice workflow is predominantly a hands-off set of steps as the document when received as an email does not need to be scanned and no pending queue handling needs to take place, but no information on the invoice tabs can be pre-filled.

- 1. An email arrives in the Workflow Assist Inbox and the automatic tasks in background open the email.
- 2. The task then looks for an attachment or multiple attachments the attachments must be of type Tiff or PDF no other attachment types are supported. If a Tiff or PDF attachment is found and as an invoice document today has no QR Code or Barcode the document is still placed in a manager's workflow queue for processing the folder will be selected but the meta-data for document and invoice details for the workflow will need be pre-filled by a manager or selected workflow user.

The process of receiving and creating a Workflow Assist, new QR Code or Barcode workflow is a completely hands-off set of steps as the document when received as an email does not need to be scanned and no pending queue handling needs to take place and a QR Code or Barcode can be automatically read and all document and invoice tabs can be pre-filled.

- 1. An email arrives in the Workflow Assist Inbox and the automatic tasks in background open the email.
- The task then looks for an attachment or multiple attachments the attachments must be of type Tiff or PDF no other attachment types are supported.
- 3. A Tiff or PDF attachment is found the attachments are extracted and sent to the next step for further processing.
- 4. Scans the Tiff or PDF attachment file for a QR Code or a Barcode.
- 5. If the QR Code or Barcode can be read the information from that QR Code is matched to the Creditor and Plan number in STRATA Master.
- 6. The invoice is then placed in the matching Managers workflow queue along with all the pre-filled document tab details and the Invoice tab details for the manager's approval.

From the moment the QR Code or Barcode invoice is received as an email attachment no hand-on effort is required. The more STRATA Master clients ask their suppliers to add QR Codes to invoices the more invoices will arrive in a user workflow queue with all information already filled in.

Settings

Workflow Assist doesn't use an email client such as Microsoft Outlook to receive its emails. It has its own email engine that receives emails from your email servers. The Workflow Assist program will directly connect to any number of mailboxes on the one email server via IMAP. The IMAP server can be your internal email exchange server or an external one belonging to your Information Service Provider (ISP).

fileSMART Operations		
Est Undo Cancel Test Seart Actions		
Workflow Assist Navigation • • Settings X		
- Mail Server Settings		
28 Workflow Routing IMAP Server Name	127.0.0.1	
Manager Mapping IMAP Port	143	
o ^D Settings Use SSL/TLS		
- Email Settings		
Retry Count	5	
Admin User	Administrator	Ψ.
Send Notification to A	Mamin 🗹	
- SMTP Settings		
SMTP User Name		
SMTP Password		
SMTP Server Name	127.0.0.1	
SMTP Port	25	
Use SSL/TLS		
Sender Email Address	admin@training.com	
Sender Display	Sender	
Workflow Assist		
USER AS LOGGED IN		CONNECTED TO RESTALPHAWIN732

The fields on the screen above have the following meaning:

Column Name	Purpose
IMAP Server Name	Name of the IMAP Server for connection of all Workflow Assist mailboxes.
IMAP Port	IMAP port to connect to for mailbox connection.
Use SSL/TLS	If required to use a secure connection for IMAP use SSL or TLS
Retry Count	Number of times Workflow Assist should try to connect to the IMAP Server and process emails.
Admin User	Administrator who will receive all alert messages from Workflow Assist for emails in error or warning when attempting to workflow an email attachment.
Send Notification to Admin	Tick the option if the Administrator wants to receive alerts of emails in error or warning.
SMTP User Name	The user name that will be used to connect to the SMTP Server to send Error and Warning email alerts. Speak to your IT Consultant if you are unsure of the details.
SMTP Password	The SMTP user Password that will be used. Speak to your IT Consultant if you are unsure of the details.
SMTP Server Name	SMTP server name that sends alert emails. Speak to your IT Consultant if you are unsure of the details.

SMTP Port	SMTP server port number.	
Use SSL/TLS	If required to use a secure connection for SMTP use SSL or TLS	
Sender Email Address	The email address that the alerts will be sent from.	
Sender Display	The name associated to the sender email address for your alerts. Any contacts will see this name and the Sender Email Address in the From: field of emails received from Workflow Assist.	

Follow these steps to setup the Workflow Assist settings page:

In order to setup your Workflow Assist configuration screen you will need to have certain information which will be provided by your IT Consultant. You will need an IMAP server name or an IMAP server IP address along with the IMAP port number and whether the connection uses a secure connection SSL/TLS. You will need to provide an administrator mailbox so that you can receive notifications if a Workflow fails.

Step	Description
1.	Select the Settings menu in the Workflow Assist Navigation list. Workflow Assist Navigation • # Workflow Assist Inbox Workflow Routing Manager Mapping Settings In the Settings screen select the 'Edit' actions button in the top left hand corner. The Edit button is only available when the Workflow Assist 'Service' is stopped. Edit
2. 3.	Add an 'IMAP server name' The IMAP Server will be setup by your IT consultant please ask them for the name to type into the field. IMAP Server Name strata.email.com Add the 'IMAP Port'. For connection to an IMAP Server you need to provide the correct port number talk to your IT Consultant for the right port number to use. IMAP Port 143
4.	Tick the SSL/TLS box if using a secure connection to the IMAP server please speak to your IT Consultant if you are not sure.

	Use SSL/TLS
5.	Add the 'Retry Count' the retry count is the number of times the Workflow Assist program will attempt to connect to the IMAP Server name you have entered and process emails.
	Retry Count 5
6.	Add the 'Admin User' The Admin user name is used when sending alerts for any workflow items that have failed.
	Admin User Administrator *
7.	Tick the 'Send Notification to Admin' The send notification to Admin is ticked when wanting to receive notification of Workflow routing failures. Send Notification to Admin
8.	Add the 'Admin Email Address'. The admin email address is the admin user's mailbox where notification emails will be sent when a Workflow routing failure occurs.
	Admin Email Address acc5@training.com
9.	The SMTP Settings are used to send the email notification for Workflow Routing errors. Add the 'SMTP User Name' if you require an SMTP user name to connect to the SMTP
	server enter the details here. If no user name is required leave it blank.
	SMTP User Name
10.	Add the 'SMTP Password' if you require an SMTP password to connect to the SMTP server enter the details here.
	If no password is required leave it blank.
	SMTP Password
11.	Add an 'SMTP server name' The SMTP Server will be setup by your IT consultant please ask them for the name to type into the field.
	SMTP Server Name 127.0.0.1
12.	Add an 'SMTP Port' If you are unsure of the Port number to use speak to your IT consultant for the correct port number to use.

	SMTP Port	25	
13.	Tick the SSL/TLS box if using a secure connection to the SMTP server please speak to your IT Consultant if you are not sure.		
	Use SSL/TLS		
14.	Add the 'Sender Email Address' when sending emails.	The Sender Email Address is the email address used	
	Sender Email Address	admin@training.com	
15.	5. Add the 'Sender Display' The Sender Display is the email display name when s emails.		
	Sender Display	Sender	
16.	In order to save the changes ma	ade press the Save button in the Actions pane.	
	Save		
17.	Start the Workflow Assist servi	ce so that the Settings changes can take effect.	
	Start Service		

Manager Mapping

The manager mapping screen allows an Administrator to map the corresponding STRATA Master user to the workflow user in fileSMART. Simply match the STRATA Master user to the corresponding fileSMART user. That fileSMART user is then used for the workflow configuration in the Workflow routing configuration screen. Manager mapping is used in conjunction with the Auto Select option on the Workflow routing configuration page this allows the correct STRATA Master user to be matched to the correct Plan number.

5 fileSMART Workflow Assist				
Operations				0
Edit Undo Cancel Delete	New			
Actions				
Workflow Assist Navigation • 9	Manager Mapping X			
C Workflow Assist Inbox	- List of available Manager Mappi	ng Configurations		^
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Manager Mapping Settings	> Strata	Beverly Broadley	eom	
	- Details of selected Configuration Trust: Trust Manager: fileSMART User:	Strata Beverly Broadley eom		
Workflow Assist				_
Suser as logged in			CONNECTED TO	D RESTALPHAWIN732

The meaning of the columns is as follows:

Column Name	Purpose
Trust	The STRATA Master trusts where the documents will workflow to.
Trust Manager	The trust user in STRATA Master.
FileSMART User	The corresponding STRATA Master user defined in fileSMART User Management.

Follow these steps to setup the Manager Mapping users in Workflow Assist.

In this example we will setup a Manager mapping for one of the users in STRATA Master and fileSMART. The Manager mapping is required in order to match the corresponding user in STRATA Master to the users in fileSMART.

Step	Description
1.	Select the Manager mapping menu in the Workflow Navigation list.

	Workflow Assist Navigation	★ ₽
	☐ Workflow Assist Inbox	
	Manager Mapping	
	Settings	
	In the Manager Mapping screer	select the 'New' actions button in top left hand corner.
2.	Use the drop down menu to se	elect the STRATA Master trust.
	Trust:	Strata 💌
	In the example shown the 'Stra	ta' trust will be selected.
3.	Use the second drop down me	nu to select the users configured in STRATA Master.
		everly Broadley *
		dministrator everly Broadley
		rainee McTrainer
	U	Ipdate
4.	Use the third drop down menu in fileSMART.	to select the corresponding fileSMART user configured
	fileSMART User:	· · · · · · · · · · · · · · · · · · ·
		Administrator andrew
		ck
		eom
		lex
		lois
5.	In order to save that new mana pane.	ager mapping press the save button in the Actions
	Save	

Workflow Routing Configuration

A workflow routing configuration screen is available to setup the workflow rules to allow any number of users to be setup to receive invoices and documents automatically to their workflow queue from the Workflow Assist

Save Undo Cancel Delete				
Workflow Assist Navigation Workflow Assist Inbox Workflow Routing Workflow Routing Ananger Mapping Settings	- List of available Workflow Ro	T USER NAME T TRUST T WOR	NUOW QUE Y WORKNOW QUE Y FOLDER Y DO a Barcoded in Beverly Broadley Payments / Mainte In	CUMENT THE T NOTE
	Details of selected Configurat To: User Name: Password: Trust: Workflow Queue: Workflow Queue User: Folder: Document Type: Note: Page Split:	water_rates1@training.com water_rates1@training.com strata Strata Barcoded Invoice Processing Beverly Broadley Payments / Maintenance Invoice Sydney Water Rates	gnumber of page invoices are received the resulting split b Browse b Validate b Contemport	will be incorrect.
Workflow Assist			Beowse Valcade	

The fields on the screen above have the following meaning:

Column Name	Purpose
То	Email mailbox that is used for receiving messages. Any number of inboxes can be defined. For example an <u>Adhoc@rockendstrata.com.au</u> , <u>invoices@rockendstrata.com.au</u> , <u>rates@rockendstrata.com.au</u> can be defined to direct different invoices or documents to different users and work queues in the business.
User Name:	For IMAP connections to a Microsoft Exchange server a 'User Name:' needs to be entered. For other IMAP Email server types the 'To:' address value needs to be entered.
Password	The password for automatic logon to the associated mailbox.
Trust	The STRATA Master trust where the documents should workflow to.
Workflow queue	Depending on the trust selected the Workflow queue will display the appropriate queue for that trust.
Workflow Queue User	Select a user to send the workflow email to or if QR Code or Barcode workflow is selected you can opt to 'Auto Select' the user based on the Plan number selected when the barcode is read.
Folder	Select the folder where the email attachment will be archived to once the Workflow is approved. Based on the Workflow queue selected the Folders available will then display for only the folder types applicable for the Workflow queue
Document Type	Select the document type you want to allocate the email attachment to when placed in the workflow.

Note	A message can be entered into the note field of up to 80 characters in length this will pre-fill the message into the notes panel in the Workflow Document data tab for each document that is processed by Workflow Assist.
Page Split	If a batch of invoices in an email attachment is received from an Multi- function device you can nominate to split the document attachment received every number of pages automatically.
Browse	In order to use a Workflow Assist routing rule you will need to first test and validate the Workflow routing rule you create. In order to test a new rule select a sample tiff file attachment to send as a validation test.
Validate	In order to start using the Workflow Routing rule you have created you will need to Validate the rule. Once validated make sure to save the changes otherwise that Workflow Routing rule will not be active.

Follow these steps to setup a Workflow Routing rule:

In this example we will setup a Workflow for <u>barcode_invoices@rockendstrata.com.au</u> which will receive water rates and power bills that have a barcode which will pre-fill the workflow tab information so that no hands on processing of the document needs to take place. The important thing to remember when setting up your Workflow routing rules is that the "Workflow queue" controls how the emails received in that inbox are processed. If you have a number of barcoded or QR Coded invoices that you can receive via email then they could all be sent to the one email mailbox for example (<u>barcode_invoices@rockendstrata.com.au</u>) and if the Workflow queue selected was 'STRATA Barcoded invoice processing' then all email attachments will be checked and scanned for a barcode or QR Code.

Step	Description		
1.	Select the Workflow Routing menu in the Workflow Navigation list. Workflow Assist Navigation • • Workflow Assist Inbox Image: Workflow Routing Image: Manager Mapping Image: Settings In the Workflow Routing screen select the 'New' actions button in the top left hand corner. Image: New		
2.	Add an email address to be used as your 'To:' address this is the address you will give to the creditors that will send you an email with a barcode or QR Code invoice		

	attached.							
	То:	barcode_invoices@rockendstrata.com.au						
	type of process that Workflow	ess and in particular the 'Workflow queue': control what v Assist will perform if it is a STRATA Barcoded Invoice a barcode on the attached document or a QR Code.						
3.	Add the 'User Name:'. For connection to a Microsoft Exchange server or Microsoft 365 IMAP mailbox in addition to the 'To:' email address a user name needs to be provided. Microsoft Exchange server requires a user name in addition to the email address for authentication. For all other IMAP mail servers use the email 'To:' address as your User Name.							
	User Name:	barcode_invoices						
4.	Add the 'Password:' for the en routing rule.	nail mailbox you are connecting to for the new workflow						
	Password:	•••••						
	Passwords are encrypted on the fileSMART screen please ensure you store the password in a safe place when needed in future.							
5.	Add the 'Trust:' for Strata Master select the Strata trust that is displayed.							
	Trust:	Strata 👻						
	In the example above the trust	database is called 'Strata'						
6.	Add the 'Workflow Queue:' the Processing and STRATA Barc	e three options available are Ad-hoc, STRATA Invoice oded Invoice Processing.						
	Workflow Queue:	Strata Barcoded Invoice Processing Ad-hoc Strata Barcoded Invoice Processing Strata Invoice Processing						
	Ad-hoc or STRATA Invoice processing is designed for invoices or documents with no barcode or QR Code. When selecting Ad-hoc and STRATA Invoice Processing make sure to select a specific 'Workflow Queue User' as the workflow tabs cannot be pre- filled by Workflow Assist.							
	'Workflow Queue User' if a ba	nvoices you can use either 'Auto Select' or a specific rcode or QR Code is successfully read from the invoice will be pre-filled by Workflow Assist.						
	Remember that the 'To:' address and in particular the 'Workflow queue': control what type of process that Workflow Assist will perform if it is a STRATA Barcoded Invoice workflow it will attempt to find a barcode on the attached document or a QR Code.							

7.	Mapping screen you will nee Master users or trust accou down menu. If you have sele Invoice processing it is <u>reco</u> User' not the 'Auto Select' o use 'Auto Select' if you wou the Plan number selected by	er'. Workflow Queue Users are setup in the Manager ed to link your fileSMART Workflow users to your STRATA untant to be able to select specific users from the drop ected a 'Workflow Queue:' in step 6 of Ad-hoc or Strata <u>immended</u> that you select an actual 'Workflow Queue option. For STRATA Barcoded invoice processing you can all like the STRATA Master user to be selected based on y reading the Barcode or the QR Code. Or select one of for example if you would like all invoices to go to the					
	Workflow Queue User:	Auto select Auto select Administrator Beverly Broadley Tony Maple Brown Trainee McTrainer Update					
8.	Add a 'Folder:'. A dropdown menu is provided to select the folders you have available in your STRATA fileSMART Library. Depending on the Workflow Queue selected in Step 6 it will only allow you to select the types of folders that are applicable in fileSMART based on the Workflow Queue. For example.						
	Folder:	Payments / Maintenance Payments / Maintenance					
9.		ropdown menu is provided to select the Document Types ng on your folder selection in Step 8. For example.					
	Document Type:	Invoice *					
	Note:	Invoice					
	Page Split:	Quotation Work Order Approval					
10.	Change the 'Note'. Text can be entered in the Note field of up to 80 characters. The same text will then appear in the Notes panel in the Document data tab in workflow for invoices processed by workflow Assist. For example						
	Note:	Sydney Water Rates					
11.	to Workflow Assist which yo invoices. For example if you send by email to Workflow A extremely handy when you b	ge Split should be used when you send a batch of invoices ou then need to separate in to individual workflow have 50, 1 page invoices in a PDF file which you would Assist then set the Page Split value to 1. Split page will be patch scan water rates to Workflow Assist using your wise please leave it at zero.					

	completed the configuration steps you will need to Validate the
	g rules you have just added in order to be able to use that new
	Workflow validation is a safe guard to ensure the rules selected
TK.	
lect the brows	se button
M Proviso	
Browse	
essing the bro	owse button opens a window to select a tiff file for the validation
-	uting rule you will need to use a tiff file simply save a tiff file fro
	ive to the desktop and use that tiff file for your validation rule.
	· ·
Open	
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🚖 Favorites	A
Desktop	
Recent Places	2 M
词 Libraries	Smoke_Alarm_sa mple6
Documents	
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	e and press the open button the file is then displayed in the se
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	orkf low routin orkf low route. ork. lect the brows Browse essing the bro validate a ro SMART Archi Open Organize New for Favorites Documents Documents Documents Nusic Pictures Videos Fite Network

changes to fix the issue.

	Workflow Assist Email Routing Validation Event Email received from admin@training.com at 19/10/2015 6/32:54 PM, Subject: Email Routing Configuration Test E Pending document is created for S-Smoke_Alarm_sample6.tit. Workflow is created for Administrator. Workflow is delegated to lex. Email entry is stored in the inbox. Approve Cancel
	If all steps are successful you are then able to approve the Workflow Routing rule you have created.
	If the any of the steps fail then Cancel the validation and correct the problem listed.
13.	If any of the steps fail then you will not be able to approve the Workflow Routing rule ลางสายอายางอย่างอย่างอย่างอย่างอย่างอย่างอย่
14.	In order for the new Workflow Routing rule to take affect you will need to stop and then restart the Workflow Routing Service found in the Workflow Settings screen.
	Stop Start Service Service

All fields above provide automatic workflow instructions to the Workflow Assist component to put invoices and documents in the right Workflow queue. If QR Codes and Barcodes are read then all the current workflow fields in fileSMART archive are also pre-filled and the user only needs to approve the invoice for payment and Archive. The Workflow Assist routing configuration works in conjunction with a standard invoice approval process across your entire team and ensures that it gets followed.

The Workflow Assist program automatically creates workflows for all barcoded invoices and QR Code invoices. The approving manager will then be able to approve and even add to the invoice data with additional details such as the account code and description. fileSMART Workflow Assist eliminates the need for a pending queue, eliminates the need to scan a paper document when received as an email attachment and eliminates hands on involvement to workflow a document to a user. This will provide a significant reduction in time taken to get a document into the workflow.

When an invoice is processed by the Workflow Assist component the same Workflow steps that are available today are available to a Strata User for invoice approval.

If a QR Code or Barcode is read the archive fields are pre-filled automatically as it does today but it is filled by the Workflow Assist component. The meta-data is saved as it moves around from person to person.

Workflow Assist Inbox

The fileSMART Workflow Assist Inbox provides a view for all the emails that are received by the Workflow Assist component. It provides a completely transparent view, you always know where your documents and invoices are up to with a status for the invoice and who has responsibility for them. An administrator can access all emails and find out what is occurring to that document.

	Refresh									
Actions rkflow Assist Navigat 🔹 🤻	Work	flow	Assist Inbox ×							
Workflow Assist Inbox	- Worl	kflow	Assist Inbox						Show only	in Fr
Workflow Routing			DATE • T	FROM	Ŧ	10 T	SUBJECT T	WORKFLON T		T
Manager Mapping	>	E	06/10/2015 11:48:15 AM	acc4@training.com		council_rates@training.or	council rates test	REST Barcode	✓ In Workflow	
P Settings		8	06/10/2015 10:36:59 AM	acc4@training.com		council_rates@training.or	Waverley council rates	REST Barcode	 In Workflow 	
		B	06/10/2015 10:28:50 AM	acc4@training.com		water_rates1@training.co	test water rates	REST Barcode	✓ In Workflow	
			01/10/2015 05:32:01 PM	acc4@training.com		council_rates@training.or	council rates	REST Barcode	 In Workflow 	
		8	01/10/2015 04:39:28 PM	admin@training.com		council_rates@training.or	rates	REST Barcode	 In Workflow 	
		8	01/10/2015 04:23:34 PM	acc4@training.com		acc1@training.com	Smoke Alarms Australia	REST Barcode	 In Workflow 	
		⊞	01/10/2015 03:52:13 PM	acc4@training.com		acc1@training.com	test	REST Barcode	 In Workflow 	
			01/10/2015 02:29:24 PM	acc4@training.com		acc1@training.com	plumbing invoice	REST Barcode	 In Workflow 	
		8	01/10/2015 02:15:07 PM	acc4@training.com		acc1@training.com	council rates	REST Barcode	 In Workflow 	
		B	01/10/2015 02:07:41 PM	acc4@training.com		acc1@training.com	plumbing invoice	REST Barcode	 In Workflow 	
			01/10/2015 12:50:20 PM	acc4@training.com		acc1@training.com	plumbing invoice	REST Barcode	 In Workflow 	
		8	01/10/2015 11:57:52 AM	acc4@training.com		acc1@training.com	plumbing invoice	REST Barcode	 In Workflow 	
			01/10/2015 10:35:18 AM	acc4@training.com		acc1@training.com	rates	REST Barcode	 In Workflow 	
			30/09/2015 02:58:26 PM	acc4@training.com		acc1@training.com	Smoke Alarms Australia invo	REST Barcode	✓ In Workflow	
			29/09/2015 11:36:11 AM	acc4@training.com		acc1@training.com	smoke alarm invoice	REST Barcode	 In Workflow 	
			TOTAL NUMBER OF ITEMS: 24							

Column Name	Purpose
Date	Date the email and associated attachment was received
From	Senders email address
То	Email mailbox that is used for receiving messages. Any number of inboxes can be defined. For example Adhoc@rockendstrata.com.au, invoices@rockendstrata.com.au, rates@rockendstrata.com.au can be defined to direct different invoices or documents to different managers and folders.
Subject	The subject line of the email received.
Workflow Queue	The workflow queue where the email was sent to.

An administrator of the Workflow Assist program will be able to open and view processed emails investigate the cause of a workflow process error or warning. An alert will be sent when a batch of emails fails to workflow.

Email Mailbox Administration

fileSMART Workflow Assist will use IMAP4 to connect to an Email Server. As emails are processed the emails status in the mailbox will be changed to 'read' and 'replied' that way Workflow Assist will know which emails are still outstanding and which have been processed.

Mailbox maintenance must be put into practice for the Workflow Assist mailboxes. Workflow Assist does not delete emails so the deletion or archive of processed emails must be set up by your email server administrator as an email mailbox procedure.

Your email server administrator must put into action a plan to delete emails older than two months to ensure that the mailbox(s) used by Workflow Assist do not become full and no longer accessible to the suppliers that send you invoices as emails and the Workflow Assist program that reads those emails. Please speak with your Email IT technical support staff to put in place mailbox rules and an administration plan for deleting old Workflow Assist emails.

Virus Scanning Software

It is of utmost importance that you make sure that your Email server can virus scan all emails that will be sent to fileSMART Workflow Assist to ensure that no possible viruses may exist in the files that fileSMART will receive and the attachments that it may open. All emails suspected of a virus attachment must be quarantined and not placed in any of the fileSMART Workflow Assist mailboxes. Virus scanning software must always be kept up to date. It is the risk and responsibility of the fileSMART Administrator or IT Consultant to ensure that their Email server and Workflow Assist mailboxes are checked for possible computer virus threats.

fileSMART Workflow Assist Troubleshooting

If your emails are not being read from the email mailbox, check the following;

- Did you validate the Workflow routing rule that you created? You must validate the Workflow Routing rule before any emails are read from that particular email mailbox.
- If Workflow Assist is reading Barcodes or QR Codes but no workflow tab data is pre-filled does the creditor exist in STRATA Master?
- If Workflow Assist is reading Barcodes or QR Codes but no workflow tab data is pre-filled does the creditor have a BPAY or direct payment type and valid barcode or QR Code?
- If Workflow Assist is reading Barcodes or QR Codes but no workflow tab data is pre-filled does the creditor have a Biller code in STRATA Master?
- Only the one Creditor and Biller Code can exist in STRATA Master for QR Codes to work.
- For BPAY QR Codes does the creditor have a default account code and item description setup in STRATA Master?
- For BPAY QR Codes does the CRN of the invoice exist in STRATA Master in the creditor CRN tab?
- Is the original QR Code or barcode clear enough? Standard fileSMART Workflow Assist scanning has been optimised to achieve maximum reliability, however if the original image is not clear then the scanned image

30/11/2016 11:02 am AEDT