

Implementer Dashboard

IMPLEMENTATION PIPELINE

75
Total



- Screen Behavior:
- 1. The tile pulls implementation request data to populate the Prep tile for packages that have not been started
 - 2. The tile supplies data about packages that have been started
 - 3. The tile supplies data about packages that have been completed
- Clicking on a tile will display all of the clients in that stage of the process below.
1. Clicking on a tile will display all of the clients in that stage of the process below.
 2. Clicking on a client in the area below the tiles will take the user to that package

Case #

Client Name	Email Address	Phone	Date Sent	Stage	Duratio	AOB
ACME Corp.	alia_bechtelar@jiwess.biz	404-554-4434	09-22-2017	Business Profile	4d	KYC Pend
Harvey Inc.	domingo_batz@gmail.com	324-524-4424	08-05-2017	0	1d	Complete
OrangeAxis	easton.koss@arianna.io	704-754-7734	05-16-2017	0	2m	Sigs
Sunflower Corp.	e_buckridge@feeney.us	321-533-3431	02-16-2017	0	2m	Complete
Walker Agency	da.vonrueden@lawson.biz	407-664-4436	09-09-2017	0	3w	Complete



CONTACT INFORMATION

Tell us about your business.

Please complete the following fields with some contact information.

Primary Contact Name

Primary Contact Phone Number

Primary Contact Email Address

Business Main Phone Number

Tax ID Number

Street Number

Street Name

Suite / Mailstop / etc. (if applicable)

City

State

Zip Code

GO BACK

CONTINUE



Screen Behavior:

is prepopulated from Mongo DB and can be updated by the user

Click:

Go Back returns user to step 1
Continue takes user to step 3.
If user is not assigned to the LE - user is not visible in Mongo DB





Package Distribution Method

How do you want to send the package to the client?

Send Portal Link or PDF Package will take the case manager through the portal to complete the package. Selecting Send Manual Email will take the case manager to Outlook to send blank PDF.



GO BACK

CONTINUE

Tim – Disregard

Screen Behavior:

no default. User must selection.

c:

Go Back returns user 2

Portal Link” or “Send Package” is selected, then

Continue takes user 4.

Manual Email” is

ed, then Outlook will open with the client’s email address entered in the to field

4. Data is saved to the Case Master table in Mongo DB

[Print PDF](#)

How do you want to proceed?
Send Portal Link or Form
Selecting Send

Is Related Energy enrolled in CitiBusiness Online?

Complete forms.
PDFs

Yes No

[GO BACK](#)[CONTINUE](#)

Screen Behavior:

1. This is a modal overlaid on screen 3.
2. There is no default. User must make a selection.

Business Logic:

1. Selecting Go Back returns user to Screen 3
2. Selecting Continue takes user to Screen 5.



Product Setup

What will the client be setting up?

Select if the client will be adding, modifying or deleting the following cash management products and services.

Payments

ACH Payments

- | | | |
|--|--|---|
| <input checked="" type="checkbox"/> Add | <input checked="" type="checkbox"/> Delete Accounts/Services | <input checked="" type="checkbox"/> Modify Products/Services/Settings |
| <input checked="" type="checkbox"/> Delete User Entitlements | <input checked="" type="checkbox"/> Modify User Entitlements | |

Fraud Prevention

Account Reconciliation

- | | | |
|--|--|---|
| <input checked="" type="checkbox"/> Add | <input checked="" type="checkbox"/> Delete Accounts/Services | <input checked="" type="checkbox"/> Modify Products/Services/Settings |
| <input checked="" type="checkbox"/> Delete User Entitlements | <input checked="" type="checkbox"/> Modify User Entitlements | |

Blocks/Filters

- | | | |
|---|--|---|
| <input checked="" type="checkbox"/> Add | <input checked="" type="checkbox"/> Delete Accounts/Services | <input checked="" type="checkbox"/> Modify Products/Services/Settings |
| <input checked="" type="checkbox"/> Delete User Entitlements | <input checked="" type="checkbox"/> Modify User Entitlements | |
| <input checked="" type="checkbox"/> Delete Blocks/Filters from Accounts | | |

ACH Positive Pay

- | | | |
|--|--|---|
| <input checked="" type="checkbox"/> Add | <input checked="" type="checkbox"/> Delete Accounts/Services | <input checked="" type="checkbox"/> Modify Products/Services/Settings |
| <input checked="" type="checkbox"/> Delete User Entitlements | <input checked="" type="checkbox"/> Modify User Entitlements | |

Information Services

CitiBusiness Online

- | | | |
|--|--|---|
| <input checked="" type="checkbox"/> Add | <input checked="" type="checkbox"/> Delete Accounts/Services | <input checked="" type="checkbox"/> Modify Products/Services/Settings |
| <input checked="" type="checkbox"/> Delete User Entitlements | <input checked="" type="checkbox"/> Modify User Entitlements | |

[GO BACK](#)
[CONTINUE](#)

Tim – Disregard as page will change.

Screen Behavior:

1. Products and checkboxes are populated from the Case Master table in MongoDB. The user can check or uncheck checkboxes to alter the products that he or she will go through in the next screen.
2. The Go Back button returns user to the previous screen.
3. The Continue button takes user to the next screen.
4. Data is saved to the Case Master table in MongoDB. A new Unit of Work will be created for each selection.



CitiBusiness Online Enrollment

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What is the Primary Business Account and State?

Please complete the following fields:..

Account Number/Name

State

[Add Account](#)[GO BACK](#)[CONTINUE](#)

Screen Behavior:

1. There are no default entries. The user must input all information

Business Logic:

1. Selecting Go Back returns user to Screen 5
2. Selecting Continue takes user to Screen 7.
3. Data is saved to the CBusOL table in Mongo DB



Account Setup

Set Account ABA Numbers

Please enter the ABA number for each account that is being set up

Account Name	ABA Number
ChkOps000011	<input type="text" value="Select"/>
ChkPay000000	<input type="text" value="Select"/>
MMSav1111111	<input type="text" value="Select"/>
MMSav1010101	<input type="text" value="Select"/>
CDSav1111111	<input type="text" value="Select"/>

[GO BACK](#)[CONTINUE](#)

Screen Behavior:

1. The Account Names will be prepopulated from Mongo DB
2. There will be no default ABA Number. The user is not required to make a selection.

Business Logic:

1. Selecting Go Back returns user to Screen 6
2. Selecting Continue takes user to Screen 8
3. Data is saved to the Biz Dep Acct App table in Mongo DB



ACCOUNTS + SERVICES

Please review services for each account.

Select accounts from the list on the left, and then select products on the right.
 All accounts must be assigned atleast 1 product before you may proceed.

Select Account(s)

- MM-27Nov-NY-1
- MM-27Nov-NY-2
- MM-27Nov-NY-3
- Sav-27Nov-NY-1
- Opr-27Nov-NY-1
- Opr-27Nov-NY-2

All Accounts

Add More Accounts

Select category and then select settings for each product

Payments Fraud Prevention Liquidity Management Receivables Management Investment

• ACH Payments

Corp/Vendor Credits	Tax Payments	Data Export
Corp/Vendor Credits	Federal Tax	Telemiliated Pay
Consumer Credits	Child Support	Direct Deposit Payroll
Consumer Debits	Cash Concentration	CT X STP 820

• Controlled Disbursements

• Wires

APPLY

GO BACK

CONTINUE

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB. The user must make all associations between services and accounts.
2. The products and services displayed will be those selected as "Add" on Screen 5.
3. User will associate accounts and services by clicking on them and then clicking Apply
4. Control+click will allow the user to select multiple accounts or services to be associated with each other.
5. Once services have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show applied services for each account.

Business Logic:

1. Selecting Go Back returns user to screen 7
2. Selecting Continue takes user to Screen 9
3. Data is saved to the corresponding product table in Mongo DB eg ACH

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Product Setup

ACH Web Cash Management

Please enter the ABA number for each account that is being set up

Account Name	ACH Company Short Name	Company ID
ChkOps000011	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>
ChkPay000000	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>
MMSav1111111	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>
MMSav1010101	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>
CDSav1111111	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>

[GO BACK](#)[CONTINUE](#)

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB. The user must make all other inputs.
2. ACH Company Short Name – character limit of 10.

Business Logic:

1. Selecting Go Back returns user to screen 8
2. Selecting Continue takes user to Screen 10
3. Data is saved to the ACH table in Mongo DB



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PRODUCT SETUP

ACH Blocks/Filters

Select accounts from the list on the left, and then determine settings on the right.
 All account settings must be assigned before you may proceed.

Select Account(s) Select All

- ▶ MM-27Nov-NY-1 ✕
- ▶ MM-27Nov-NY-2 ✕
- ▶ MM-27Nov-NY-3 ✕
- ▶ Sav-27Nov-NY-1 ✕
- ▶ Opr-27Nov-NY-1 ✕
- ▶ Opr-27Nov-NY-2 ✕

All Accounts

Add More Accounts ▼

Billing Account Number

13525345345345

Determine Settings for selected account(s)

Is this account used for Citibank ACH Origination on Citibank Online? i

Yes No

Origination Company ID

Enter Here ▼

Enter Here ▼

Enter Here ▼

Enter Here ▼

Maximum Amount

Enter Here ▼

Enter Here ▼

Enter Here ▼

Enter Here ▼

Add

APPLY

GO BACK

CONTINUE

Screen Behavior:

- The list of accounts will be prepopulated from Mongo DB based on the selections made on screen 8. The user must make all other inputs.
- Control+click allows the user to select multiple accounts to select the settings for
- Clicking Apply will save the settings for the selected accounts
- Once setting have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each account.
- Clicking Add will populate an additional row for Originating Company ID and Maximum Amount to be added

Business Logic:

- Selecting Go Back returns user to screen 9
- Selecting Continue takes user to Screen 11
- Data is saved to the BFPP table in Mongo DB



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PRODUCT SETUP

ACH Positive Pay

Select accounts from the list on the left, and then determine settings on the right.
 All account settings must be assigned before you may proceed.

Select Account(s) [Select All](#)

- ▶ MM-27Nov-NY-1
- ▶ MM-27Nov-NY-2
- ▶ MM-27Nov-NY-3
- ▶ Sav-27Nov-NY-1
- ▶ Opr-27Nov-NY-1
- ▶ Opr-27Nov-NY-2

All Accounts

Add More Accounts

Billing Account Number

13525345345345

Determine Settings for selected account(s)

Is this account used for Citibank ACH Origination on Citibank Online?

Yes No

APPLY

GO BACK

CONTINUE

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB based on the selections made on Screen 8. The user must make all other inputs.
2. Control+click allows the user to select multiple accounts to select the settings for
3. Clicking Apply will save the settings for the selected accounts
4. Once setting have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each account.

Business Logic:

1. Selecting Go Back returns user to screen 10
2. Selecting Continue takes user to Screen 12
3. Data is saved to the BFPP table in Mongo DB



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PRODUCT SETUP

Full Reconciliation

Select accounts from the list on the left, and then determine settings on the right.
 All account settings must be assigned before you may proceed.

Select Account(s) Select All

- ▶ MM-27Nov-NY-1
- ▶ MM-27Nov-NY-2
- ▶ MM-27Nov-NY-3
- ▶ Sav-27Nov-NY-1
- ▶ Opr-27Nov-NY-1
- ▶ Opr-27Nov-NY-2

All Accounts
Add More Accounts

Determine Settings for selected account(s)

Secure Pay Software

Yes No

Purge Default

Yes (180 Days Standard) No

Other

Stale Date Default

Yes (Specify # Days) No

Report Output Method

CD-ROM Hard Copy

Check Paid File Transmission Method

CitiBusiness Online Secure FTP

GO BACK

CONTINUE

APPLY

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB based on the inputs made on Screen 8. The user must make all other inputs.
2. Control+click allows the user to select multiple accounts to select the settings for
3. Clicking Apply will save the settings for the selected accounts
4. Once setting have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each account.
5. The questions displayed will be based on the type of Account Reconciliation being set up

Business Logic:

1. Selecting Go Back returns user to screen 11
2. If Report Output Frequency is "Special Cutoff Date", then selecting Continue takes user to Screen 13
3. If Report Output Frequency is not "Special Cutoff Date", then selecting Continue takes user to Screen 16
4. Data is saved to the ARP table in Mongo DB



PRODUCT SETUP

Full Reconciliation

Select accounts from the list on the left, and then determine settings on the right.
 All account settings must be assigned before you may proceed.

Select Account(s) Select All

- ▶ MM-27Nov-NY-1
- ▶ MM-27Nov-NY-2
- ▶ MM-27Nov-NY-3
- ▶ Sav-27Nov-NY-1
- ▶ Opr-27Nov-NY-1
- ▶ Opr-27Nov-NY-2

All Accounts

Add More Accounts

Determine Settings for selected account(s)

ABA Number: 1352534

Effective Date: 12-5-2017

Input Method: **Special Cutoff Input Method**

Manual Entry
 Download Template

Effective Date: 12-7-2017

Check Paid Transmission Method: CitiBusiness Online

GO BACK CONTINUE

APPLY

Tim – Choices should be “Manual Entry” or “Upload Template”

Screen Behavior:

There are no default entries. User must input all information

Logic:

1. When clicking Go Back returns user to Screen 12
2. When clicking Special Cutoff Input Method “Manual Entry”, then clicking Continue takes user to Screen 14
3. When clicking Special Cutoff Input Method “Download Template”, then selecting Continue takes user to Screen 15
4. Data is saved to the ARP table in Mongo DB



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PRODUCT SETUP

Full Reconciliation

Select accounts from the list on the left, and then determine settings on the right.
All account settings must be assigned before you may proceed.

Select Account(s) [Select All](#) Determine Settings for selected account(s)

• MM-2	January Enter Here	July Enter Here	<input type="radio"/> No
• MM-2	February Enter Here	August Enter Here	<input type="radio"/> No
• MM-2	March Enter Here	September Enter Here	<input type="radio"/> No
• Sav-	April Enter Here	October Enter Here	<input type="radio"/> No
• Opr-	May Enter Here	November Enter Here	<input type="radio"/> No
• Opr-	June Enter Here	December Enter Here	<input type="radio"/> No

[GO BACK](#) [CONTINUE](#)

[APPLY](#)

[GO BACK](#) [CONTINUE](#)

Screen Behavior:

1. There are no default entries. The user must input all information. The user may enter up to two dates per month.

Business Logic:

1. Selecting Go Back returns user to screen 13
2. Selecting Continue takes user to Screen 16
3. Data is saved to the ARP table in Mongo DB



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PRODUCT SETUP

Full Reconciliation

Select accounts from the list on the left, and then determine settings on the right.
 All account settings must be assigned before you may proceed.

- Select Account(s) Select All
- MM-27Nov-NY-1
 - MM-27Nov-NY-2
 - MM-27Nov-NY-3
 - Sav-27Nov-NY-1
 - Opr-27Nov-NY-1
 - Opr-27Nov-NY-2
- All Accounts
 Add More Accounts

Determine Settings for selected account(s)

ABA Number: 1352534

Effective Date: 12-5-2017

Input Method: Secur

Report Output: Special

Effective Date: 12-7-2017

Check Paid Transmission Frequency: Weekly

Secure Pay Software: No

CD-ROM: Hard Copy

CitiBusiness Online: Secure FTP:

Attach File Below

OR

GO BACK CONTINUE

APPLY

Screen Behavior:

1. There are no default entries. The user must input all information

Business Logic:

1. Selecting Go Back returns user to screen 13
2. Selecting Continue takes user to Screen 16
3. Data is saved to the ARP table in Mongo DB





Product Setup

Remote Check Deposit Locations

Please set up your Locations for Remote Check Deposit and then associate them With accounts on the next page.

Location #1

Location Name <input type="text" value="Enter full legal name"/>	Street Number <input type="text" value=""/>	Street Name <input type="text" value="Enter Name Here"/>
Store Location ID (leave blank if N/A) <input type="text" value="Enter home address"/>	Suite / Mailstop / etc. (if applicable) <input type="text" value="Enter Here"/>	
Store Location Code <input type="text" value="Enter home address"/>	City <input type="text" value="Enter City"/>	
	State Select	Zip Code <input type="text" value="XXXXX-XXXX"/>

ADD LOCATION

GO BACK

CONTINUE

Screen Behavior:

1. There are no default entries. The user must input all information

Business Logic:

1. Selecting Go Back returns user to screen 12
2. Selecting Continue takes user to Screen 17
3. Data is saved to the RCD table in Mongo DB



Product Setup

Remote Check Deposit

Associate Locations with Accounts:

Select Account(s)

- MM-27Nov-NY-1
- MM-27Nov-NY-2
- MM-27Nov-NY-3
- Sav-27Nov-NY-1
- Opr-27Nov-NY-1
- Opr-27Nov-NY-2

All Accounts

Add More Accounts

Locations

Location 1

Location 2

Location 3

Location 4

APPLY

GO BACK

Continue

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB based on the selections made on screen 8. The user must make all other inputs.
2. Control+click allows the user to select multiple accounts to select the settings for
3. Clicking Apply will save the settings for the selected accounts
4. Once setting have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each account.

Business Logic:

1. Selecting Go Back returns user to screen 16
2. Selecting Continue takes user to Screen 18
3. Data is saved to the RCD table in Mongo DB



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PRODUCT SETUP

EDI 822 Reporting

Select accounts from the list on the left, and then determine settings on the right.
 All account settings must be assigned before you may proceed.

Select Account(s) Select All

- MM-27Nov-NY-1
- MM-27Nov-NY-2
- MM-27Nov-NY-3
- Sav-27Nov-NY-1
- Opr-27Nov-NY-1
- Opr-27Nov-NY-2

All Accounts
 Add More Accounts

Determine Settings for selected account(s)

Delivery Timing

- Lead Night
- Extract

Delivery Type

- Grouped AAN
- Standalone

APPLY

GO BACK

CONTINUE

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB based on the selections made on screen 8. The user must make all other inputs.
2. Control+click allows the user to select multiple accounts to select the settings for
3. Clicking Apply will save the settings for the selected accounts
4. Once setting have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each account.

Business Logic:

1. Selecting Go Back returns user to screen 17
2. Selecting Continue takes user to Screen 19
3. Data is saved to the EDI822 table in Mongo DB



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PRODUCT SETUP

Loan Sweeps

Select accounts from the list on the left, and then determine settings on the right.
 All account settings must be assigned before you may proceed.

Select Account(s) Select All

- MM-27Nov-NY-1
- MM-27Nov-NY-2
- MM-27Nov-NY-3
- Sav-27Nov-NY-1
- Opr-27Nov-NY-1
- Opr-27Nov-NY-2

All Accounts
 Add More Accounts

Determine Settings for selected account(s)

<p>Loan Account Number</p> <input type="text" value="13525345345345"/>	<p>ZBA Parent Account?</p> <p><input type="radio"/> Yes <input checked="" type="radio"/> No</p>
<p>Target Minimum Balance</p> <input type="text" value="Enter Here"/>	<p>Target Maximum Balance</p> <input type="text" value="Enter Here"/>

APPLY

GO BACK

CONTINUE

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB based on the selections made on screen 8. The user must make all other inputs.
2. Control+click allows the user to select multiple accounts to select the settings for
3. Clicking Apply will save the settings for the selected accounts
4. Once setting have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each account.

Business Logic:

1. Selecting Go Back returns user to screen 18
2. Selecting Continue takes user to Screen 20
3. Data is saved to the Loan Sweeps table in Mongo DB

[Print PDF](#)

Product Setup

Investment Sweeps

Please enter the Peg Balance for each account that is having Investment Sweeps set up.

Account Name	Peg Balance
ChkOps000011	<input type="text" value="Enter Here"/>
ChkPay000000	<input type="text" value="Enter Here"/>
MMSav1111111	<input type="text" value="Enter Here"/>
MMSav1010101	<input type="text" value="Enter Here"/>
CDSav1111111	<input type="text" value="Enter Here"/>

[GO BACK](#)[CONTINUE](#)

Screen Behavior:

1. The list of accounts will be populated from Mongo DB based on the selections made on Screen 8. There are no default entries. The user must input all information

Business Logic:

1. Selecting Go Back returns user to screen 19
2. Selecting Continue takes user to Screen 21
3. Data is saved to the Investment Sweeps table in Mongo DB

[Print PDF](#)

Product Setup

Zero Balance Account

Please enter the Child Account information for the Zero Balance Account:

Parent Account

Required Minimum Balance

Child Account

Funding Minimum

Target Limit

Funding Order

[Add](#)[GO BACK](#)[CONTINUE](#)

Screen Behavior:

1. There are no default entries. The user must input all information. Parent Account will be populated from Mongo DB based on inputs made on Screen 8.
2. Clicking Add will populate an additional row for Child Account, Funding, Minimum, Target Limit, and Funding Order to be added

Business Logic:

1. Selecting Go Back returns user to screen 20
2. Selecting Continue takes user to Screen 22
3. Data is saved to the ZBA table in Mongo DB



Product Setup

Controlled Disbursement

Please enter the following information to set up Controlled Disbursement Funding

Do you require a High Order Prefix?

Yes

No

Funding Account

HOP Prefix

of Digits in Check Number

of HOP Breaks

13525345345345

Enter Here

Enter Here

Enter Here

13525345345345

Enter Here

Enter Here

Enter Here

13525345345345

Enter Here

Enter Here

Enter Here

Enter Here

Add

GO BACK

CONTINUE

Tim – Disregard as page might change

Screen Behavior:

no default entries. must input all on Add will populate an row for Funding and all associated to be added

c:

Go Back returns user 21

Continue takes user to Screen 23

3. Data is saved to the Controlled Disbursement table in Mongo DB

PRODUCT SETUP

Controlled Disbursement

Select accounts from the list on the left, and then determine settings on the right. All account settings must be assigned before you may proceed.

Select Account(s) Select All

- MM-27Nov-NY-1
- MM-27Nov-NY-2
- MM-27Nov-NY-3
- Sav-27Nov-NY-1
- Opr-27Nov-NY-1
- Opr-27Nov-NY-2

All Accounts
Add More Accounts

Determine Settings for selected account(s)

Funding Accounts
13525345345345

Debit Block/Filter
 Yes No

Reconciliation
 Basic Reconciliation
 Partial Reconciliation
 Partial Reconciliation with Output File
 Full Reconciliation
 Full Reconciliation with Output File
 Match Paid
 Match Paid with Output File

Statement Format
 Paper
 CD-ROM
 # of additional copies:

Check Services
 Yes
 No
 # of additional copies:

Check and Print Services?
 Yes No

Issuance File Format
 Flat File
 EDI 820
 EDI 828
 Delivery Schedule

Output File Format
 Flat File
 EDI 821
 Delivery Schedule

File Type

Issuance File Contents
 Single Account Per File
 Multiple Accounts Per File

Delivery Time

Output File Contents
 Single Account Per File
 Multiple Accounts Per File
 Delivery Time

Automatically Void Items with stop payment?
 Yes No

GO BACK CONTINUE APPLY

Tim – Disregard as page might change

Screen Behavior:

If accounts will be selected from Mongo DB based on selections made on screen 8. The user must make all other inputs. The back allows the user to select accounts to select the

Apply will save the settings for selected accounts. If no settings have been applied to the accounts will be green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each

Additional questions may be asked based on selections made on this screen

Business Logic:

1. Selecting Go Back returns user to screen 22
2. Selecting Continue takes user to Screen 24
3. Data is saved to the Controlled Disbursement table in Mongo DB

PRODUCT SETUP

Currency Services

Select accounts from the list on the left, and then determine settings on the right.
 All account settings must be assigned before you may proceed.

Select Account(s) Select All

- MM-27Nov-NY-1
- MM-27Nov-NY-2
- MM-27Nov-NY-3
- Sav-27Nov-NY-1
- Opr-27Nov-NY-1
- Opr-27Nov-NY-2

All Accounts
 Add More Accounts

Billing Account Number
 13525345345345

Determine Settings for selected account(s)

Location Name
 Enter Here

Location Address
 Street Name: Enter Here
 City: Enter Here
 State: Select
 Zip Code: Enter Here

Location Number
 Enter Here

Deposits Per Month
 \$ Value of Deposit: Enter Here

Orders Per Month
 \$ Value of Orders: Enter Here

Number of Deposit
 Enter Here

Number of Orders
 Enter Here

Vendor/Vault Cash Deposit Destination
 Enter Here

Armored Carrier Provider
 Select

Service Days: Mon Tue Wed Th Fri Sat Sun Holiday

Add Locations

Contract with Armored Carrier?
 Yes No **Effective Date:**
 Enter Here

Is Armored Carrier contracted to provide any service other than transportation?
 Yes No **Type of Service**
 Enter Here

Check Deposit Info
 Deliver to Cash Vaults where client's check deposits will be transported
 Deliver to Branch

Vault Enter Here **Deadline** Enter Here

Transportation Billing Method: Enter Here

GO BACK **CONTINUE** **APPLY**

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB based on the selections made on screen 8. The user must make all other inputs.
2. Control+click allows the user to select multiple accounts to select the settings for
3. Clicking Apply will save the settings for the selected accounts
4. Once setting have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each account.

Business Logic:

1. Selecting Go Back returns user to screen 23
2. Selecting Continue takes user to Screen 25
3. Data is saved to the Currency Services table in Mongo DB



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PRODUCT SETUP

Direct File Transmission

Select accounts from the list on the left, and then determine settings on the right. All account settings must be assigned before you may proceed.

Select Account(s) Select All

- MM-27Nov-NY-1
- MM-27Nov-NY-2
- MM-27Nov-NY-3
- Sav-27Nov-NY-1
- Opr-27Nov-NY-1
- Opr-27Nov-NY-2

All Accounts
 Add More Accounts

Encryption Preference

PGP

Other:

Connectivity Method

SFTP

FTPS

Other:

Determine Settings for selected account(s)

DFT Inbound

DFT Payment File Approval Option

CitiBusiness Online

Straight Through Processing (STP)

File Error Handling Option

Reject All

Reject Partial

Reporting Format

Output File Format

BAI2

Swift

Prior Day

Intraday Outgoing and Incoming Wires

Intraday Frequency

15 Minutes 30 Minutes 60 Minutes

Once per Day Periodic (Please Describe):

APPLY

GO BACK CONTINUE

Screen Behavior:

- The list of accounts will be prepopulated from Mongo DB based on the selections made on screen 8. The user must make all other inputs.
- Control+click allows the user to select multiple accounts to select the settings for
- Clicking Apply will save the settings for the selected accounts
- Once setting have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each account.

Business Logic:

- Selecting Go Back returns user to screen 24
- Selecting Continue takes user to Screen 36
- Data is saved to the DFT table in Mongo DB

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Product Setup

Image CD-ROM

Please enter the settings for all accounts that will receive Image CD-ROM

Account Name	Is the Account Linked?	Statement Cycle
ChkOps000011	<input type="radio"/> No <input type="radio"/> Yes, to Account: <input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>
ChkPay000000	<input type="radio"/> No <input type="radio"/> Yes, to Account: <input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>
MMSav1111111	<input type="radio"/> No <input type="radio"/> Yes, to Account: <input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>
MMSav1010101	<input type="radio"/> No <input type="radio"/> Yes, to Account: <input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>
CDSav1111111	<input type="radio"/> No <input type="radio"/> Yes, to Account: <input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>

[GO BACK](#)[CONTINUE](#)

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB based on the selections made on screen 8. The user must make all other inputs.

Business Logic:

1. Selecting Go Back returns user to screen 25
2. Selecting Continue takes user to Screen 27
3. Data is saved to the Image CDR table in Mongo DB



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PRODUCT SETUP

Online Investing

Select accounts from the list on the left, and then determine settings on the right.
 All account settings must be assigned before you may proceed.

Select Account(s) Select All

- MM-27Nov-NY-1
- MM-27Nov-NY-2
- MM-27Nov-NY-3
- Sav-27Nov-NY-1
- Opr-27Nov-NY-1
- Opr-27Nov-NY-2

All Accounts
 Add More Accounts

Determine Settings for selected account(s)

Client \$5MM minimum commercial paper asset requirement verified by Sales Officer?

Yes
 No

Sales Officer Name:

Investment Access (Check Each Selected Investment):

Commercial Paper	<input checked="" type="checkbox"/>	Citigroup Funding Inc
Repurchase Agreement	<input checked="" type="checkbox"/>	Government Repurchase Agreement
Eurodollar Time Deposit	<input checked="" type="checkbox"/>	Citibank NA Nassau Branch

APPLY

GO BACK CONTINUE

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB based on the selections made on screen 8. The user must make all other inputs.
2. Control+click allows the user to select multiple accounts to select the settings for
3. Clicking Apply will save the settings for the selected accounts
4. Once setting have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each account.

Business Logic:

1. Selecting Go Back returns user to screen 26
2. Selecting Continue takes user to Screen 28
3. Data is saved to the OLI table in Mongo DB



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PRODUCT SETUP

Foreign Currency Account

Select accounts from the list on the left, and then determine settings on the right.
 All account settings must be assigned before you may proceed.

Select Account(s) Select All

- ▶ MM-27Nov-NY-1
- ▶ MM-27Nov-NY-2
- ▶ MM-27Nov-NY-3
- ▶ Sav-27Nov-NY-1
- ▶ Opr-27Nov-NY-1
- ▶ Opr-27Nov-NY-2

All Accounts
 Add More Accounts

Determine Settings for selected account(s)

Industry
 Select

Is this your organization type?
 Yes No; specify:

Account Information:

Currency	Account #	Account Title	Base Number
Select	13525345345345	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>
Select	13525345345345	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>

Client CitiDirect Definition Name:

Client CitiDirect ID:

APPLY

GO BACK

CONTINUE

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB based on the selections made on screen 8. The user must make all other inputs.
2. Control+click allows the user to select multiple accounts to select the settings for
3. Clicking Apply will save the settings for the selected accounts
4. Once setting have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each account.

Business Logic:

1. Selecting Go Back returns user to screen 27
2. Selecting Continue takes user to Screen 29
3. Data is saved to the GSA table in Mongo DB



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PRODUCT SETUP

BAI2 Reporting

Select accounts from the list on the left, and then determine settings on the right.
 All account settings must be assigned before you may proceed.

Select Account(s) Select All

- MM-27Nov-NY-1
- MM-27Nov-NY-2
- MM-27Nov-NY-3
- Sav-27Nov-NY-1
- Opr-27Nov-NY-1
- Opr-27Nov-NY-2

All Accounts

Add More Accounts

Determine Settings for selected account(s)

<p>Reporting Type</p> <p><input type="radio"/> Prior Day</p> <p><input type="radio"/> Intraday</p> <p>Reporting Frequency</p> <p><input type="radio"/> 15 Minutes</p> <p><input type="radio"/> 30 Minutes</p> <p><input type="radio"/> 60 Minutes</p> <p><input type="radio"/> Once Per Day</p> <p><input type="radio"/> Other (Specify):</p> <p><input type="text" value="Enter Here"/></p>	<p>Encryption</p> <p><input type="radio"/> Yes (PGP)</p> <p><input type="radio"/> No</p> <p>Connectivity Method</p> <p><input type="radio"/> Secure FTP</p> <p><input type="radio"/> FTPS</p> <p><input type="radio"/> HTTPS</p> <p><input type="radio"/> Other (Specify):</p> <p><input type="text" value="Enter Here"/></p>
--	---

APPLY

GO BACK

CONTINUE

Screen Behavior:

1. The list of accounts will be prepopulated from Mongo DB based on the selections made on screen 8. The user must make all other inputs.
2. Control+click allows the user to select multiple accounts to select the settings for
3. Clicking Apply will save the settings for the selected accounts
4. Once setting have been applied to accounts, the accounts will be highlighted green. A "View History" button will appear next to the "Apply" button. Clicking on View History will show the settings applied to each account.

Business Logic:

1. Selecting Go Back returns user to screen 28
2. Selecting Continue takes user to Screen 30
3. Data is saved to the BAI2 table in Mongo DB



CitiBusiness Online Enrollment

Set up CitiBusiness Online for Related Energy

Please complete the following fields:.

Cash Manager Suite of Services?

Yes No

System Administrator Maker-Checker?

Yes No

Domestic wire transfers?

Yes No

Foreign wire transfers?

Yes No

GO BACK

CONTINUE

Tim – Disregard

Clarify the link between how these questions are answered and the Entitlements journey

Screen Behavior:

no default. User must
selections.

c:

Go Back returns user
29

Continue takes user
31

moved to the CBusOL
Mongo DB



User Level Entitlements

Set up user entitlements by creating a pool of users from which

Enter the Name, CitiBusiness Online ID, and contact information of any users who have entitlements added. Leave ID blank for new users.

First Name	Last Name	CBusOL ID	Email Address	Mobile
<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>
<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>
<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>	<input type="text" value="Enter Here"/>

Add

GO BACK

CONTINUE



Tim - Disregard

Screen Behavior:

no default. User must
information
"Add" will populate an
row on the screen

c:

Go Back returns user
30
Continue takes user
32

aved to the LE - Users
Mongo DB



Entitlements

Set Up Entitlements

Please select the account, user, product, and then their entitlements.

Select Account(s)	Select User(s)	Select Function(s)	Select Limits (if applicable)
<input type="checkbox"/> 3453245235 <input type="checkbox"/> 7896789678 <input checked="" type="checkbox"/> 17457257457 <input checked="" type="checkbox"/> 4456463786 <input type="checkbox"/> 7356867947 <input type="checkbox"/> 0987890680	<input checked="" type="checkbox"/> Joe Hollings <input checked="" type="checkbox"/> Steve Bartman <input checked="" type="checkbox"/> Karen Alquist <input checked="" type="checkbox"/> Bart Dyer	<input checked="" type="checkbox"/> ACH WCM Execute Transactions	<input type="text" value="\$50,000.00"/> <input type="text" value="\$5,000.00"/> <input type="text" value="Specific User(s)"/> <input type="text" value="Lucy Osborne"/>
<input type="button" value="Add Users"/>	<input type="button" value="Add Functions"/>		

Screen Behavior:

1. There are no default entries, selections must be made by the user
2. Users are prepopulated from LE – Users tables in Mongo DB
3. Control+click will allow the user to select multiple items in a single column
4. Clicking “Apply” will save the combination of users, accounts, and entitlements
5. Clicking “View Saved Entitlements” will show saved Entitlements, as seen on screen 33

Business Logic:

1. Selecting Go Back returns user to screen 31
2. Selecting Continue takes user to Screen 33
3. Data is saved to the corresponding product table in Mongo DB, eg ACH
4. Logic for PDF – ACH – any selection made for WCM would be

Saved Entitlements

Priority: Accounts

Account	Users	Functions	Limits
3453245235	Joe Hollings Steve Bartman Karen Alquist Bart Dyer	ACH WEM Execute Transactions	ACH WEM Execute Transactions Daily Limit \$50,000.00 Individual Trans Limit 1 \$5,000.00 Approver Specific User(s) ↳ Lucy Osborne
7896789678			
17457257457	Joe Hollings Steve Bartman Karen Alquist Bart Dyer	ACH WEM Execute Transactions	ACH WEM Execute Transactions Daily Limit \$50,000.00 Individual Trans Limit 1 \$5,000.00 Approver Specific User(s) ↳ Lucy Osborne
4456463786	Joe Hollings Steve Bartman Karen Alquist Bart Dyer	ACH WEM Execute Transactions	ACH WEM Execute Transactions Daily Limit \$50,000.00 Individual Trans Limit 1 \$5,000.00 Approver Specific User(s) ↳ Lucy Osborne
7356867947			
0987890680			

Select Account

- 345324
- 789678
- 174572
- 445646
- 735686
- 098789

Screen Behavior:

1. Data is static and provided by Mongo DB based on the inputs made on Screen
2. Clicking on the dropdown will allow the user to toggle between viewing the Saved Entitlements by Account and by User

Business Logic:

1. Clicking outside of the Saved Entitlements area will return the user to Screen 32

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SEND PACKAGE TO CLIENT

Select Contacts to Whom to Send Packages

Only one contact should be selected per product

Contact Name

Email Address

Select Product/Service

Select User Role

Contact Name

Email Address

Select Product/Service

Contact Name

Email Address

Select Product/Service

Select User Role

Contact Name

Email Address

Select Product/Service

Screen Behavior:

1. The “Select Products” drop down will contain the products that were selected to be setup on Screen 5.
2. Call to Salesforce with a modal comes up with a pool of users.

Business Logic:

1. Selecting Go Back returns user to screen 33
2. Selecting Continue takes user to Screen 1
3. Each package is sent to the specified contact with the entitlements of their specified role