



ANDERSON
BROTHERS BANK

Treasury Management Services ACH Origination Guide

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ACH Origination Overview

The ACH menu is located under *Payments* on the services menu in Treasury Management Services (TMS).

ACH
Create ACH Payment
Create ACH Tax Payment
ACH File Activity
ACH Payment Activity
Recurring ACH Payments
ACH Templates
ACH Tax Templates
ACH Recipients
ACH Recipient Activity
ACH Recipient Import Layout

The ACH system is used to send payments (credit transactions) or to collect payments (debit transactions).

ACH transactions are created by entering the recipient information manually, importing the recipient information from a spreadsheet, or from uploading a Nacha file produced by software.

Templates can be created for transactions that are regularly done to the same group of recipients.

ACH batches can be scheduled to go out automatically at recurring intervals, or at a specified date in the future.

The Automated Clearing House (ACH) network processes electronic payments and the ACH network is governed by the National Automated Clearing House Association (Nacha). There are strict rules and guidelines (the “Rules”) set in place by Nacha. Bank customers must follow the Rules or risk losing access to ACH origination.

One of the key requirements is to correctly identify the recipient of your ACH transactions as a person or a company. They are identified by standard entry classification (SEC) codes:

- **PPD** (Prearranged Payments and Deposits) is used for any credit or debit to a person’s account.
- **CCD** (Cash Concentration and Disbursement) must be used for credits or debits to business accounts.

It is important to choose the correct SEC code when originating payments because there are different return rules regarding consumer vs. business transactions. Using the incorrect code can cause unnecessary risk to your company. It’s also important to obtain authorization from the recipients of ACH transactions.

Customer compliance with the Rules is monitored by Anderson Brothers Bank.

Creating ACH Payments

Creating ACH transactions involves the following steps: the header information is added, recipients are created or uploaded, the transactions are reviewed, and the batch is confirmed (approved) and released to the bank.

Cut-off times are listed in TMS at the top of the screen.

Header Information

Electronic payments are processed as text files and must conform to a file specification established by Nacha. TMS formats data to Nacha specifications, but it is the responsibility of the user to enter or choose the correct information in the header.

The options for creating transactions are:

- Manual Entry
- From a Template
- Upload a Nacha File

Header information varies depending on the option chosen for creating the transactions.

Manual Entry

Some of the header fields populate or have options based on the implementation request for your company. The field descriptions are below.

The screenshot shows the 'Create ACH Payment' form in the Anderson Brothers Bank TMS. The interface includes a top navigation bar with the bank logo, user name 'Hi, dduck', and menu items like 'Message Center', 'Notifications', 'Cut-Off Times', 'Last Login: 04/11/2022, 11:45 AM, PST', and 'ADMIN'. The main form is titled 'Create ACH Payment' and has a progress bar with four steps: '1. Create Payment', '2. Manage Recipients', '3. Review', and '4. Confirmation'. Under '1. Create Payment', there are three radio button options: 'Manual Entry' (selected), 'From Template', and 'Upload NACHA File'. The 'Payment Header Information' section contains several fields: 'Payment Name' (required), 'ACH Company Name' (with a search filter), 'ACH Company ID', 'SEC Code' (dropdown), 'Entry Description', 'Discretionary Data', 'Frequency' (dropdown set to 'One Time'), and 'Effective Date' (calendar icon). A 'Restrict Payment' checkbox is also present. At the bottom, there are 'Add Recipients' and 'Cancel' buttons.

All fields with a red asterisk (*) are required.

- Payment Name – for originator’s use, the user determines the content
- ACH Company Name – the search will produce options based on company set-up
- ACH Company ID – will auto-populate based on company name chosen
- SEC Code – user must choose PPD for transactions to persons, CCD for transactions to companies (a batch can only have one SEC code – if sending both types of transactions, use separate batches)
- Entry Description – will auto-populate but user can edit if needed
- Discretionary Data – for originator’s use, the user determines the content
- Restrict Payment – used in conjunction with user entitlements to make some batches private, if needed
- Frequency – ACH transactions can be one-time or recurring
- Effective Date – the date that transactions will post to recipients’ accounts
- Offset Account – the search will produce account options based on company set-up

From a Template

When this option is chosen the user will be taken to the *ACH Templates* listing (see [ACH Recipients vs. ACH Templates](#)) to choose a saved template. The header information is entered when the template is created. The field descriptions are the same as listed above.

Upload Nacha File

Nacha files are produced by software, saved locally by the user, and uploaded to TMS.

The screenshot shows the 'Create ACH Payment' interface. At the top, there's a progress bar with four steps: 1. Upload File (active), 2. File Summary, 3. Review, and 4. Confirmation. Below the progress bar, there are three radio buttons: 'Manual Entry', 'From Template', and 'Upload NACHA File' (which is selected). The main section is titled 'Upload NACHA Formatted File' and contains a 'Select File' button. Below the button, it says 'Maximum of 10,000 payments'. At the bottom of this section, there are 'Upload' and 'Cancel' buttons.

The user must enter the frequency and confirm the effective date.

The screenshot shows the 'Create Payment' interface. At the top, there's a progress bar with four steps: 1. Upload File, 2. Payment Details (active), 3. Review, and 4. Confirmation. Below the progress bar, the 'Payment Detail' section is visible. It includes a text input field for 'Daisy Duck Ent 0000000', a checkbox for 'Restricted', and a label '4 Recipients'. Below this, there's a table of payment details:

Status:	Ready	Debit:	\$0.00
ACH Company Name:	Daisy Duck Ent	Credit:	\$5.75
ACH Company ID:	999988887	Audit:	
SEC Code:	PPD		
Entry Description:	PAYROLL		
Discretionary Data:			

 To the right of the table, there's a highlighted box containing a 'Frequency' dropdown menu set to 'One Time', a warning message 'Please validate the Effective Date for accuracy', and an 'Effective Date' field set to '10/24/2022' with a calendar icon.

After the Review step is completed the offset account must be selected before the Confirm button will become active.

Please Note: If the Nacha file contains more than one batch the Offset Account window will appear on the right side of each batch.

The screenshot shows a form titled "Daisy Duck Ent 0000000" with 4 recipients. The form fields include: Status: Ready; ACH Company Name: Daisy Duck Ent; ACH Company ID: 999988887; SEC Code: PPD; Debit: \$0.00; Credit: \$5.75; Audit: (empty). A validation message box on the right says "Please validate the Effective Date for accuracy" with Effective Date: 10/24/2022 and an Offset Account search field. A red-bordered error message box at the bottom left states: "The form has the following errors: • Offset Account is a required field." The bottom navigation bar includes "Confirm", "Back", and "Cancel" buttons.

ACH Recipient Entry

After choosing how entries will be created, recipients are added, and just like when creating the header, the recipient entry varies depending upon the option chosen.

To expedite future transactions, recipients can be saved to a master list, or templates that include recipient information can be created and saved. Refer to the [ACH Recipients vs. ACH Templates](#) section below for more detail on those options.

Manual Entry

If entering a one-time transaction, the recipient bank information can be entered directly into the *Create ACH Payment* screen.

The screenshot shows the "Create Payment" screen in the Anderson Brothers Bank system. The navigation bar includes "DASHBOARD", "ACCOUNTS", "PAYMENTS", "RECEIVABLES", "REPORTING", and "ADMIN". The "1. Create Payment" step is active, with options for "Manual Entry" (selected), "From Template", and "Upload NACHA File". Below the options is a search bar "Type To filter" and buttons for "Select from Recipient List", "Import Recipients From File", and "Add Recipient". A table header lists fields: Recipient Name, ID Number, Account Number, Account Type, Routing Number, Credit/Debit, Amount, Prenote, Hold, and Addenda. A row in the table shows "Checking" account type, a search field, "CR" credit/debit, and "\$0.00" amount. The bottom status bar shows "Viewing 1 - 1 of 1 recipients" and a page size of 25.

If the recipient will receive other transactions in the future they can be entered in *ACH Recipients* and the bank information will be retained.

The screenshot displays the 'ACH Recipients' management interface. At the top, there's a navigation bar with 'PAYMENTS' selected. Below it, a search bar and a table of recipients are visible. The table has columns: Recipient Name, ID Number, Account Number, Account Type, Routing Number, CR/DR, Default Amount, and Status. Two recipients are listed: 'Chris_Employee' (ID 3003, Account 3456789, Checking, Routing 122242791, CR, \$0.00) and 'Daisy_Duck' (ID 78788, Account 787878, Checking, Routing 122242791, CR, \$1.13). Below the table are buttons for 'Create Payment From Selected', 'Approve Selected', 'Reject Selected', 'Delete Selected', 'Import Recipients from File', and 'Add Recipient'.

Template – Layout Configuration

When recipients are being imported from a CSV file, the first step is to configure the *ACH Recipient Import Layout* so the system knows what information is in each column of the spreadsheet. The fields containing asterisks (*) are all required fields.

The screenshot shows the 'Import Layout' configuration page. It includes an 'Upload Format' section with 'Delimited' selected. Below that, it asks to 'Select the order of the fields in your file.' The 'Delimiter' is set to 'Comma'. The main configuration area has several fields with dropdown menus for field order: 'Name *' (1), 'ID Number' (empty), 'Routing Number *' (3), 'Account Number *' (2), 'Amount *' (6), 'Account Type * Use Transaction Code instead' (4), and 'Transaction Type *' (5). There are also input fields for 'Checking Equals' (C), 'Savings Equals' (S), 'Loan Equals' (L), 'GL Equals' (GL), 'Debit Equals' (DR), and 'Credit Equals' (CR). At the bottom, there are 'Save' and 'Reset' buttons.

The configuration above indicates the Name is in the first column of the spreadsheet, the Account Number is in the second column, etc.

Please Note: The Account Type entry fields and Transaction Type entry fields shown above are case-sensitive and must exactly match what is on the spreadsheet.

The import configuration will be saved in TMS; however, only one import format is retained. Importing from a spreadsheet with a different configuration will require overwriting any existing configuration.

Template – Spreadsheet Import

Once the import layout has been configured, the recipient data from a spreadsheet can be imported to create the transactions.

1. Create Payment | 2. Manage Recipients | 3. Review | 4. Confirmation

Manual Entry From Template Upload NACHA File

Payment Header Information * Indicates Required Field

Payment Name: *

ACH Company Name: *

ACH Company ID: *

SEC Code: *

Entry Description: *

Discretionary Data:

Restrict Payment

Frequency: *

Effective Date: *

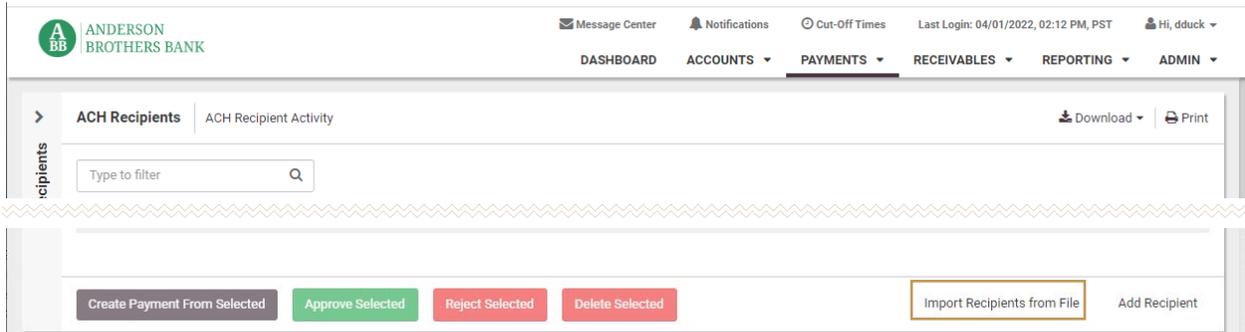
Offset Account: *

Type To filter Prenote Only (0) Hold Only (0) Errors (1)

Recipient Name *	ID Number	Account Number *	Account Type *	Routing Number *	Credit/Debit *	Amount *	Prenote	Hold	Addenda
<input type="text" value="Type to filter"/>	<input type="text"/>	<input type="text"/>	Checking <input type="button" value="v"/>	<input type="text"/>	CR <input type="button" value="v"/>	\$0.00 <input type="text"/>	<input type="checkbox"/>	<input type="checkbox"/>	Addenda <input type="button" value="Trash"/> <input type="button" value="Add"/>

Viewing 1 - 1 of 1 recipients 25

If future transactions will be sent to the recipients, the entries can be saved as *ACH Recipients* or a template can be created.



Nacha Upload

Nacha formatted files are produced by software programs, based on a configuration set up within the software program. A representative from the software company must assist with any needed software configuration. Anderson Brothers Bank accepts credits-only files and/or debits-only files and PPD transactions and CCD transactions must be in separate batches.

Contact your Business Banker to request an ACH file specification sheet.

When using a Nacha file, a sample of the file's first two lines of text must be provided to Anderson Brothers Bank to correctly configure the profile in TMS.

This is a sample of the first two lines of a credits-only file (indicated by the 220 service class code; 225 is the debits-only code) going to personal accounts (PPD):

```
101 122242791 2635887241208061519A094101ANDERSONBROTHERSBANK anderson brothers bank  
5220Daisy Duck Ent 999988887PPDPAYROLL 120806120806 1122242790000301
```

ACH Recipients vs. ACH Templates

Creating recipients and templates are ways to automate the payment process if payment information is being entered either manually or imported from a spreadsheet.

Each recipient of ACH entries is entered individually into TMS and they form an alphabetical list. When creating ACH batches recipients are chosen from the master recipient list.

When transactions to a recipient will always be for the same amount, then the amount can be added as part of the recipient's entry detail, otherwise dollar amounts can be zero.

ACH Recipients | ACH Recipient Activity

Download | Print

Search Recipients

Type to filter

<input type="checkbox"/>	Recipient Name ^	ID Number	Account Number	Account Type	Routing Number	CR/DR	Default Amount	Status	Actions
<input type="checkbox"/>	Chris Employee	3003	3456789	Checking	122242791	CR	\$0.00	Addenda Ready	Actions
<input type="checkbox"/>	Donald Duck Production		456456	Checking	122242791	CR	\$1.13	Addenda Ready	Actions
<input type="checkbox"/>	Dudley Employee	3004	4567890	Checking	122242791	CR	\$0.00	Addenda Ready	Actions
<input type="checkbox"/>	Joe Employee	3001	1234567	Checking	122242791	CR	\$0.00	Addenda Ready	Actions
<input type="checkbox"/>	Lucky Duck and Co.		789789	Checking	122242791	CR	\$3.14	Addenda Ready	Actions
<input type="checkbox"/>	Sally Employee	3002	2345678	Checking	122242791	CR	\$0.00	Addenda Ready	Actions

Viewing 1 - 6 of 6 recipients

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Create Payment From Selected | Approve Selected | Reject Selected | Delete Selected

Import Recipients from File | Add Recipient

Templates group two or more recipients together in a batch, making it easy to send transactions to a group without selecting individual recipients each time.

Please Note: Transactions to people must be in separate batches from transactions to companies; credit transactions must be in separate batches from debit transactions.

Templates can be created from two different menu options: Create ACH Payment or Create ACH Template.

The key difference is that when using *Create ACH Payment* the recipients can be selected from the *ACH Recipient* list in addition to being added manually or imported from a file. When using *Create ACH Template* the recipient information can only be added manually or imported from a spreadsheet.

Create ACH Payment

Enter the header information and settlement details, then add the recipient information.

Create ACH Payment

1. Create Payment | 2. Manage Recipients | 3. Review | 4. Confirmation

Manual Entry | From Template | Upload NACHA File

Payment Header Information * Indicates Required Field

Payment Name: * Payroll

ACH Company Name: * Daisy Duck Ent

ACH Company ID: * 999988887

SEC Code: * PPD - Prearranged Payments and

Entry Description: * payroll

Discretionary Data: DAISY DUCK ENT

Restrict Payment

Frequency: * One Time

Effective Date: * 04/12/2022

Offset Account: * Daisy Checking

Add Recipients | Cancel

There are user options for adding the recipient information:

This screenshot shows a payment form with several input fields and buttons. At the top, there is a search bar labeled 'Type To filter' and three checkboxes: 'Prenote Only (0)', 'Hold Only (0)', and 'Errors (1)'. To the right of these are three buttons: 'Select from Recipient List' (highlighted with a red box), 'Import Recipients From File', and 'Add Recipient'. Below this is a table with columns for Recipient Name, ID Number, Account Number, Account Type, Routing Number, Credit/Debit, Amount, Prenote, Hold, and Addenda. The 'Account Type' is set to 'Checking' and the 'Amount' is '\$0.00'. At the bottom, there are buttons for 'Review', 'Back', and 'Cancel'.

When selecting from the Recipient List simply choose the desired people or companies and choose Create Payment from Selected.

This screenshot shows the 'ACH Recipients' interface. It features a search bar 'Type to filter' and a table with columns: Recipient Name, ID Number, Account Number, Account Type, Routing Number, CR/DR, Default Amount, Status, and Actions. The table lists six recipients, with 'Chris Employee', 'Dudley Employee', 'Joe Employee', and 'Sally Employee' selected. Below the table, there are buttons for 'Create Payment From Selected' (highlighted with a red box), 'Approve Selected', 'Reject Selected', and 'Delete Selected'. A status indicator shows '4 Selected'. At the bottom right, there are buttons for 'Import Recipients from File' and 'Add Recipient'.

The recipients will be moved into the batch that was created and the dollar amounts can be added, if necessary.

This screenshot shows a payment form with a table of recipient details. The columns are Recipient Name, ID Number, Account Number, Account Type, Routing Number, Credit/Debit, Amount, Prenote, Hold, and Addenda. The table lists four recipients: Joe Employee, Chris Employee, Dudley Employee, and Sally Employee. Each row has a text input field for the amount, all of which are currently set to '\$0.00'. At the bottom, there are buttons for 'Review', 'Back', and 'Cancel'.

After the batch has been sent to the bank there will be an option to create a template at the bottom of the screen:

Recipient Name	ID Number	Account Number	Account Type	Routing Number	Credit/Debit	Amount	Prenote	Hold	Addenda
Joe Employee	3001	1234567	Checking	122242791	CR	\$1.12	No	No	Addenda
Chris Employee	3003	3456789	Checking	122242791	CR	\$1.13	No	No	Addenda
Dudley Employee	3004	4567890	Checking	122242791	CR	\$1.14	No	No	Addenda
Sally Employee	3002	2345678	Checking	122242791	CR	\$1.15	No	No	Addenda

Viewing 1 - 4 of 4 recipients 25

The user will have the option to reset the amounts to zero, which is recommended if the amounts change from time-to-time.

Confirm Save as Template ✕

Template Name: *

Payroll

Reset Amounts to \$0.00 after Processing?

Create ACH Template

This option is very similar to the process above, but instead of making the payments and then saving the transactions as a template, the recipient information is entered and saved, then the transactions are made.

Begin the template by entering the header information, then add the recipient information, either manually or import from a spreadsheet.

Create ACH Template

1. Create Template **2. Manage Recipients** 3. Review 4. Confirmation

Manage Recipients * Indicates Required Field

Ducks R Us

ACH Company Name: Daisy Duck Ent	Debit: \$0.00
ACH Company ID: 999988887	Credit: \$1.87
SEC Code: CCD	Frequency:
Entry Description: PAYMENTS	Offset Account:
Discretionary Data: DAISY DUCK ENT	

Type To filter Prenote Only (0) Hold Only (0) Errors (1)

Recipient Name *	ID Number	Account Number *	Account Type *	Routing Number *	Credit/Debit *	Amount *	Prenote	Hold	Addenda
							<input type="checkbox"/>	<input type="checkbox"/>	

Templates retain all of the recipient information and can be used whenever needed.

The screenshot shows the 'ACH Templates' management interface. At the top, there are tabs for 'ACH Templates' and 'ACH Tax Templates', along with buttons for 'Create New Template', 'Download', and 'Print'. A search bar is present with the placeholder text 'Type to filter'. Below this is a table with columns: Template Name, ACH Company Name, SEC Code, Last Updated, Debit Amount, Credit Amount, Status, and Actions. The table contains three rows: 'Sample PR file', 'Ducks R Us' (which is selected with a checkbox), and 'Payroll'. All templates are associated with 'Daisy Duck Ent' and have a last updated date of '04/11/2022'. The 'Ducks R Us' template has a debit amount of \$0.00 and a credit amount of \$3.49. A summary row at the bottom of the table shows a total debit of \$0.00 and a total credit of \$3.49. A pagination control shows 'Viewing 1 - 3 of 3 templates' and a dropdown menu set to '25'. At the bottom of the interface is a button labeled 'Initiate Selected Templates'.

Most of the header information populates based on what was saved when the template was created, and the user designates the frequency, effective date, and offset account for that particular batch.

The screenshot shows the 'Create ACH Payment' form. The form has a progress bar at the top with four steps: '1. Create Payment' (current step), '2. Manage Recipients', '3. Review', and '4. Confirmation'. The main section is titled 'Payment Header Information' and includes a legend '* Indicates Required Field'. The form fields are: 'Payment Name' (Ducks R Us), 'ACH Company Name' (Daisy Duck Ent), 'ACH Company ID' (999988887), 'SEC Code' (CCD - Cash Concentration or Dist), 'Entry Description' (PAYMENTS), and 'Discretionary Data' (DAISY DUCK ENT). There is also a 'Restrict Payment' checkbox. On the right side, there are three fields: 'Frequency' (One Time), 'Effective Date' (04/12/2022), and 'Offset Account' (Daisy Checking). At the bottom left, there are two buttons: 'Add Recipients' and 'Cancel'.

Choosing Add Recipients (shown above) will bring in all of the recipient information from the template, then recipients can be added, deleted, or edited, if needed.

ANDERSON BROTHERS BANK

Message Center | Notifications | Cut-Off Times | Last Login: 04/11/2022, 11:45 AM, PST | Hi, dduck

DASHBOARD | ACCOUNTS | **PAYMENTS** | RECEIVABLES | REPORTING | ADMIN

ACH Company Name: **Daisy Duck Ent** | Debit: **\$0.00**
 ACH Company ID: **999988887** | Credit: **\$3.49**
 SEC Code: **CCD** | Effective Date: **04/12/2022**
 Entry Description: **PAYMENTS** | Offset Account: **Daisy Checking**
 Discretionary Data: **DAISY DUCK ENT**

Restrict Payment

Type To filter Prenote Only (0) Hold Only (0) Errors (0)

Recipient Name	ID Number	Account Number	Account Type	Routing Number	Credit/Debit	Amount	Prenote	Hold	Addenda
D Duck and Co.	<input type="text"/>	456789	Checking	12224279	CR	\$1.87	<input type="checkbox"/>	<input type="checkbox"/>	Addenda <input type="button" value="trash"/>
Lucky Ducky	<input type="text"/>	123789	Checking	12224279	CR	\$1.62	<input type="checkbox"/>	<input type="checkbox"/>	Addenda <input type="button" value="trash"/> <input type="button" value="plus"/>

Viewing 1 - 2 of 2 recipients

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If there are edits to the recipients the user can choose to add the updates to the template for future use.

Recipient Name	ID Number	Account Number	Account Type	Routing Number	Credit/Debit	Amount	Prenote	Hold	Addenda
D Duck and Co.	<input type="text"/>	456789	Checking	122242791	CR	\$1.87	No	No	Addenda
Lucky Ducky	<input type="text"/>	123789	Checking	122242791	CR	\$1.62	No	No	Addenda
Donald Inc.	<input type="text"/>	789123	Checking	122242791	CR	\$1.43	No	No	Addenda

Viewing 1 - 3 of 3 recipients

Apply updates to the Template

Approving ACH Batches

Each company determines whether they want ACH origination in single control, where one user can create and approve batches, or if dual control is required, where one user creates the batch and another user is required to approve and release the batch.

To prevent unauthorized use of ACH origination, users that can send or delete ACH batches must authenticate their identity, using either the VIP Access secure token app or an automated phone call or text. (All company users must use the same method – either a secure token or the phone/text option.)

Single Control

If your company allows single control, the same person creating the payments can release the payments to the bank.

After the header is established and the recipient information is entered, the user reviews the batch data for accuracy, then the system allows the user to confirm the release. At this point, the identity authentication is performed.

This is an example of authentication using a secure token:

Identity Verification

We need to verify your identity for the security of the account. Please enter your security code followed by your 4-digit PIN (no space).

Verify Cancel

A processing confirmation message will be generated.

Create ACH Payment [®]

1. Create Payment > 2. Manage Recipients > 3. Review > **4. Confirmation**

Payment Confirmation Download Print

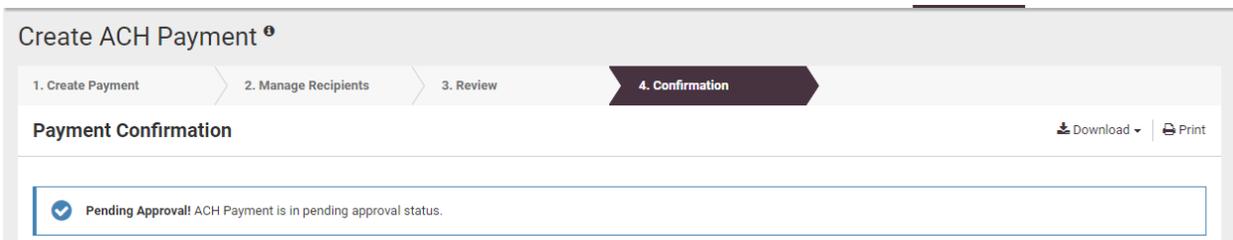
ACH Payment is processing. Please review the ACH Payment Activity.

Dual Control

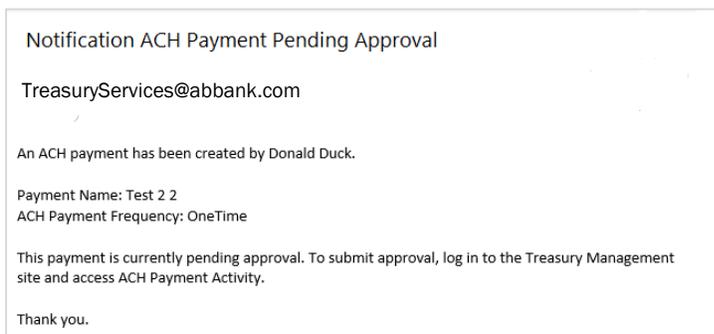
User #1

If your company uses dual control, user one enters the batch data, then reviews and confirms the accuracy of the batch.

The system generates a message that the file is pending and ready for an authorized approver to release it to the bank.

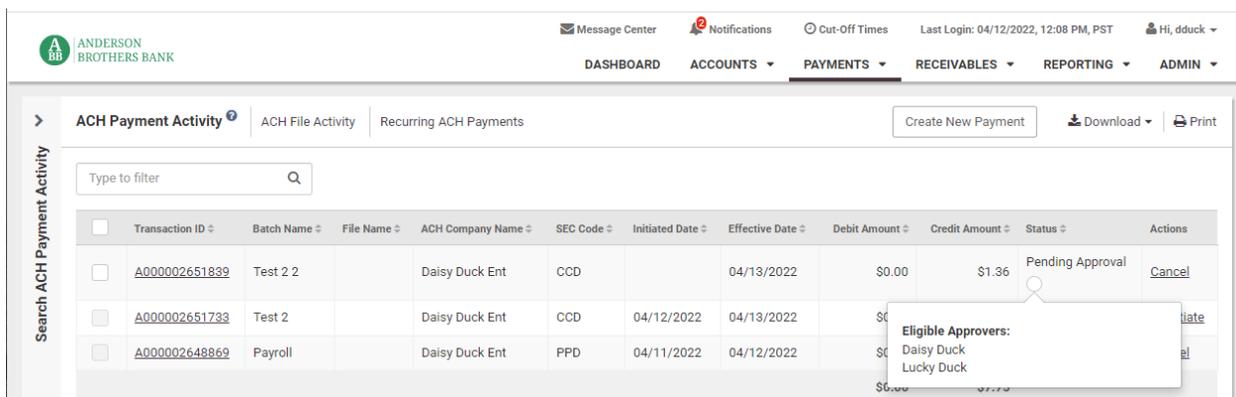


When an ACH batch has been entered and is pending approval each user that has the ACH approval entitlement will receive an email:



User #2

ACH approvals can be completed from either the *Payments Pending Approval* widget on the dashboard or *ACH Payment Activity* in the Payments menu (batches can also be cancelled, if needed). Eligible approvers display when hovering over the Pending Approval button.



A small number of pending batches can easily be decided directly from the TMS dashboard. The widget indicates the types of pending payments and how many there are. Clicking “ACH” displays the items that need to be reviewed and clicking on the Transaction ID will show the details of the batch.

ANDERSON BROTHERS BANK | Message Center | Notifications | Cut-Off Times | Last Login: 04/12/2022, 12:08 PM, PST | Hi, dduck

DASHBOARD | ACCOUNTS | PAYMENTS | RECEIVABLES | REPORTING | ADMIN

Account List

Payments Pending Approval | Transfer (0) | Loan Payment (0) | Wire (0) | **ACH (1)**

<input type="checkbox"/>	Transaction ID	Batch Name	ACH Company Name	SEC Code	Initiated Date	Effective Date	Debit Amount	Credit Amount	Status
<input type="checkbox"/>	A000002651839	Test 2 2	Daisy Duck Ent	CCD		04/13/2022	\$0.00	\$1.36	Pending Approval

Approve | Reject | Reset

Need help? Look no further!

Payments Pending Approval | Transfer | Loan Payment | Wire | **ACH**

Action Taken	Transaction ID	Batch Name	ACH Company Name	SEC Code	Initiated Date	Effective Date	Debit Amount	Credit Amount	Status
Approved	A000002651839	Test 2 2	Daisy Duck Ent	CCD		04/13/2022	\$0.00	\$1.36	Pending Approval

Confirm | Back

The approver must authenticate their identity. The example below shows a text verification.

Identity Verification

We need to verify your identity for the security of the account please enter your One Time Password below.

Verify | Cancel

Payments Pending Approval | Transfer | Loan Payment | Wire | **ACH**

Changes saved successfully

Action Taken	Transaction ID	Batch Name	ACH Company Name	SEC Code	Initiated Date	Effective Date	Debit Amount	Credit Amount	Status
Approved	A000002651839	Test 2 2	Daisy Duck Ent	CCD		04/13/2022	\$0.00	\$1.36	Initiated

Done

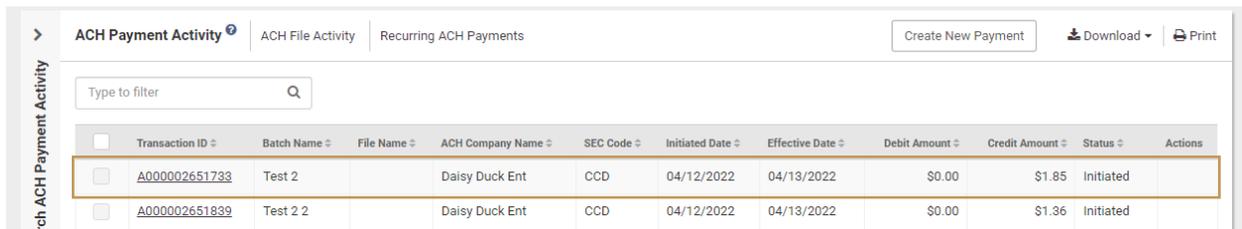
ACH Payment Reversals

Full batches of payments or individual transactions can be reversed if an error was made; however, reversals are only allowed during a specific window:

- Before cutoff on the first through fifth business days after the effective date
- After cutoff on the first through fourth business days after the effective date.

Please Note: Anderson Brothers Bank must be contacted prior to reversing any payments or batches because your company settings may need to be adjusted to allow the reversal.

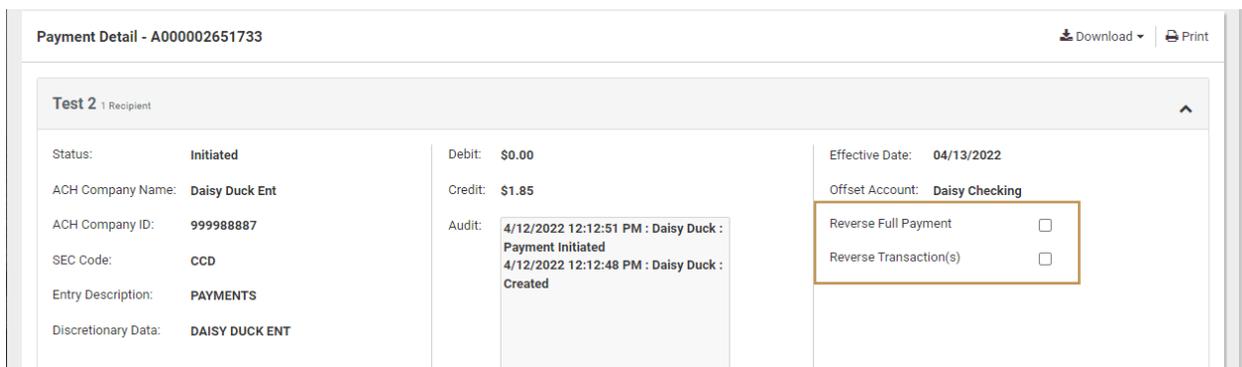
To begin a reversal, go to ACH Payment Activity and locate the batch or transaction.



The screenshot shows the 'ACH Payment Activity' interface. At the top, there are tabs for 'ACH File Activity' and 'Recurring ACH Payments', along with buttons for 'Create New Payment', 'Download', and 'Print'. A search bar is present with the placeholder text 'Type to filter'. Below the search bar is a table with the following columns: Transaction ID, Batch Name, File Name, ACH Company Name, SEC Code, Initiated Date, Effective Date, Debit Amount, Credit Amount, Status, and Actions. Two rows are visible in the table:

Transaction ID	Batch Name	File Name	ACH Company Name	SEC Code	Initiated Date	Effective Date	Debit Amount	Credit Amount	Status	Actions
A000002651733	Test 2		Daisy Duck Ent	CCD	04/12/2022	04/13/2022	\$0.00	\$1.85	Initiated	
A000002651839	Test 2 2		Daisy Duck Ent	CCD	04/12/2022	04/13/2022	\$0.00	\$1.36	Initiated	

Click on the Transaction ID to open the batch. If it is within the reversal window period, the reversal options will display. Choose to reverse the entire file (Reverse Full Payment) or individual transactions.



The screenshot shows the 'Payment Detail - A000002651733' interface. It includes a 'Download' and 'Print' button. The main content area is titled 'Test 2 1 Recipient' and contains the following information:

Status:	Initiated	Debit:	\$0.00	Effective Date:	04/13/2022
ACH Company Name:	Daisy Duck Ent	Credit:	\$1.85	Offset Account:	Daisy Checking
ACH Company ID:	999988887	Audit:	4/12/2022 12:12:51 PM : Daisy Duck : Payment Initiated 4/12/2022 12:12:48 PM : Daisy Duck : Created	Reverse Full Payment	<input type="checkbox"/>
SEC Code:	CCD			Reverse Transaction(s)	<input type="checkbox"/>
Entry Description:	PAYMENTS				
Discretionary Data:	DAISY DUCK ENT				

The user reviews and confirms their reversal and enters their authentication code.

When a company is in single control a confirmation message will appear and the reversal is complete.

If a company uses dual control, approving the reversal is the same as initiating an ACH batch. Reversals go to a pending status and a second user must approve and release the reversal to the bank.

Reversals are approved the same way as an ACH batch. They can be done from the Payments Pending Approval widget on the dashboard, from *ACH Payment Activity* on the Payments menu, or from the TMS mobile app.

After the second user has released the reversal a “successfully saved” confirmation message will generate.

ACH reversals appear in *ACH Payment Activity* and are easily identifiable.

The screenshot shows the 'ACH Payment Activity' interface. It includes a search bar, navigation tabs for 'ACH Payment Activity', 'ACH File Activity', and 'Recurring ACH Payments', and buttons for 'Create New Payment', 'Download', and 'Print'. The main table lists transactions with columns for Transaction ID, Batch Name, File Name, ACH Company Name, SEC Code, Initiated Date, Effective Date, Debit Amount, Credit Amount, Status, and Actions.

Transaction ID	Batch Name	File Name	ACH Company Name	SEC Code	Initiated Date	Effective Date	Debit Amount	Credit Amount	Status	Actions
A000002655480-R	Test 2 - Reversal		Daisy Duck Ent	CCD	04/13/2022	04/14/2022	\$1.85	\$0.00	Initiated	Uninitiate
A000002651733	Test 2		Daisy Duck Ent	CCD	04/12/2022	04/13/2022	\$0.00	\$1.85	Initiated	
A000002651839	Test 2.2		Daisy Duck Ent	CCD	04/12/2022	04/13/2022	\$0.00	\$1.36	Initiated	
A000002648869	Payroll		Daisy Duck Ent	PPD	04/11/2022	04/12/2022	\$0.00	\$4.54	Cancelled	

After initiating an ACH batch, please email electronicbanking@abbank.com including the last four of your token in the subject, effective date and amount of the batch in the body. Also, you may receive a call to verbally verify the batch.

Cut-off time for ACH initiation is 330pm.