Cash Management Transactions

ACH Batches

Cash Management → Transactions → ACH Batches

The ACH Batches screen is used to create new batches, upload batches, or maintain inactive batches.

ACH Batches							
Name	Debits	Credits	Effective	Previous Effective	Confirmation #	Status	ACH Options New Batch
Payroll	\$818.41 (4)	\$708.41 (1)	09/26/17		2193765	1 of 2 Appr	Upload File
Payroll	\$27,097.06 (3)	\$27,097.06 (1)	09/21/17		7094748	1 of 2 Appr	

Name

User defined name of the batch.

Debits/Credits

Amount of the batch.

Effective

Date the batch becomes effective.

Previous Effective

Indicates the previous effective date for the batch.

NOTE: The date that displays automatically updates once the

batch is processed by the financial institution.

Confirmation #

Confirmation number of the batch.

Status

Indicates the status of the batch.

- Active The batch is active and awaiting bank approval.
- Inactive The batch is not active.

NOTE: Once the bank has processed the batch, the status will go from Active back to Inactive.

- Over Limits The user is over bank definded limits for the batch. The bank will need to approve the batch before it can be sumbitted for processing.
- Denied The batch was denied by a bank user.
- 0-1 Inidicates the numbe of approvals that have been completed along with the number of approvals required.
 NOTE: This number will change based on number of approvals completed and required. Ex: 1-2.

Create New Batch

Cash Management → Transactions → ACH Batches → New Batch

Create New	Batch						
*Batch Name	•	*Company Name	Select Company ▼	ACH Batch Options			
*Account	Select Account		Prenote	Save Batch			
*Description		Disc Data		Cancel			
*Entry Class		Active 🗌					
Holiday	Holiday Make the effective date the business day befor v a holiday.						
Batch Submission Schedule:							
Submit non-recurring batch and save data.							
O Submit non-recurring batch and delete data.							
○ Schedule recurring batch to repeat every day(s) ▼							
Effective Date	m	Ending Date					

Batch Name

Name of the batch for user reference.

Company Name

Select the name of the company for which the batch was created. Company names display once they are created on the ACH Companies screen.

Account

Drop-down field that displays deposit accounts for the user.

Prenote

If checked, a zero dollar transaction will be sent to validate the account information.

Description

Description for the ACH batch. Limited to 10 characters.

Disc Data

Optional field that can be used to enter additional text that will be sent with this transaction. *Limited to 20 characters*.

Entry Class

Code that identifies that entry class. Options include:

- **ARC** Single debits based on a check received through U.S. mail or dropbox.
- **CTX** Corporate Trade Exchange.
- **PPD** Prearranged payments and deposits (payroll, bill payments).
- RCK Single debits used to represent a check that was processed and returned due to lack of funds.
- **TEL** Single debits authorized via telephone.
- WEB Single or recurring debits authorized via Internet.
- **CCD** Transactions to businesses or organizations through cash concentration and disbursement accounts.

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Active

If checked, the ACH batch is active and awaiting approval from the bank.

NOTE: Once the ACH has been activated, it is recommended that no edits be made to the batch within 2 business days of processing. If edits are needed 1-2 business days prior to processing, it is reccomeneded that the the user un-checks the Active check box, save the changes, and then continue with any edits that are needed. After edits are completed, select the Active check box and save the changes.

Holiday

Determines when the transaction is processed if the effective date falls on a holiday. Options are:

- Before The transaction is completed the processing day before the holiday.
- After The transaction is completed the processing day after the holiday.

Batch Submission Schedule

Use this field to set up the schedule for the batch. Options are:

- Submit non-recurring batch and save data The batch is submitted on the effective date and the batch is saved.
- Submit non-recurring batch and delete data The batch is submitted on the effective date. Once the batch is processed, the batch is deleted.
- Schedule recurring batch to repeat every X day(s), week(s), months(s), year(s) – The batch is set up on a recurring schedule.

Effective Date

Effective date for the batch.

NOTE: If the current date is selected, a message displays informing you the effective date cannot be before XX/XX/XXX.

End Date

Date the batch ends. If the batch has no end date, this field can be left blank.

To create a new ACH batch:

- 1. Click New Batch.
- 2. Enter the batch name.
- 3. Select the company.
- 4. Select the account.
- 5. Check the prenote check box if needed.
- 6. Enter the batch description.
- 7. Enter the disc data, if applicable.
- 8. Selec the entry class.
- 9. Complete the holiday, batch submission, and date fields.

10. Click Save Batch.

Once a batch is saved, an additional section, Transactions, displays. Click *New Transaction* to enter the participant.





Tran Type

Type of ACH transaction being created. *Options are*:

- Payroll (Debit)
- Payment (Debit)
- Receipt (Credit)

Use Participant

Drop-down field that contains participants that were entered on the

ACH Participants screen.

Name

Name of the individual or company associated with the account.

Bank RTN

Financial institution routing number.

ID

Optional field for extra information regarding the name associated with the account. For example, if a company name is used in the Name field, this field can be used to indicate the name of the individual associated with the company. *Limited to 15 characters*.

Account #

Account number for the transaction.

Amount

Amount of the transaction.

Acct Type

Type of account the funds are being deposited into or withdrawn from. *Options are*:

• Checking

Savings

Addenda

Description or additional information regarding the transaction.

Limited to 80 characters.

Add New Participant

If selected, indicates the participant should be added to the

participant list screen.

NOTE: If the participant should be available for multiple transaction types, edit the participant on the Participant List

screen.

To create a new ACH transaction:

1. Click New Transaction from the Create New Batch screen.

2. Select the transaction type from the Tran Type drop-down.

3. If applicable, select the participant from the Use Participant drop-down. (If used, skip to step 6.)

4. Enter the individual or company in the name field.

5. Complete the bank routing and account numbers.

6. Enter the transaction amount.

7. Select the account type.

8. Complete the ID and Addenda fields, if needed.

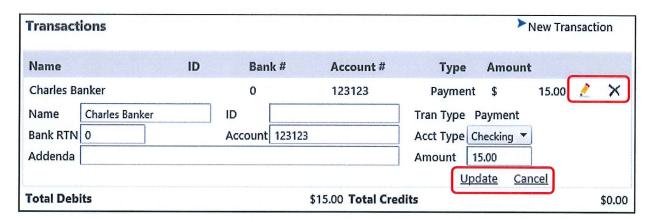
9. Click Submit.

10. Repeat steps 1-9 for as many transactions as needed.

11. Once the ACH batch is complete, click the Activate check box.

NOTE: Once the ACH has been activated, it is recommended that no edits be made to the batch within 2 business days of processing. If edits are needed 1-2 business days prior to processing, it is recommended that the user un-checks the Active check box, save the changes, and then continue with any edits that are needed. After edits are completed, select the Active check box and save the changes.

To edit an ACH transaction:



- 1. Click the $\stackrel{?}{\sim}$ to open the transaction detail or click $\stackrel{>}{\times}$ to remove the transaction.
- 2. Make changes as needed.
- 3. Click Update.
- 4. Click Save Changes.

NOTE: Once Update is selected, the edits made to the transaction section of this screen will be retained even if Save Changes is not selected.

ACH File Upload

Cash Management → Transactions → ACH Batches → Upload File

The ACH File Upload screen is used to upload a batch created outside of the Online Banking system. *Formats include:*

- NACHA
- Delimited
- Fixed



To upload a file from a template:

- 1. Select the account.
- 2. From the Template drop down, select the existing template.
- 3. Click **Select** to search for the file to upload or drag and drop the file on **Select**.
- 4. A new section, File Data, then displays. This section displays the data included in the uploaded file.
- 5. Check the Prenote check box, if needed.
- 6. The File, Batch, and Transaction information tabs display. These tabs will prefill with information entered when creating the template.

NOTES:

- If you are using the NACHA format template, the fields will prefill and cannot be maintained.
- Based on the type of file that is being used, additional information may be required that was not displayed while creating the template. It is recommended that you view each tab to make sure all information is completed as needed. If the required information is not completed and the batch is submitted, a message displays indicating that required fields are not completed.
- 7. Click Submit.
- 8. Open the uploaded batch.
- 9. Check the Active check box.
- 10. Click Save Changes.

To upload a new template file:

- 1. Select the account.
- 2. From the Template drop down, select *New template*.
- 3. Check the Prenote check box, if needed.

- 4. A new section, File Data, then displays. This section displays the data included in the uploaded file.
- 5. Enter the Template Name, File Type, Record Length (Fixed Length file only), and Delimiting Character (Delimited file only).

NOTES:

- Record Length will only display if <u>Fixed Length</u> is selected in the File Type field.
- Delimiting Character will only display if <u>Delimited</u> is selected in the File Type field.
- 6. Complete the remaining fields as needed.
- 7. Complete the Record Type Start and End, Batch Header value, and Transaction value fields.
- 8. Complete the remaining fields as needed.
- 9. Select the Batch Information tab.
- 10. Complete the required fields indicated with an asterisk *.
- 11. Complete the remaining fields as needed.
- 12. Select the Transaction Information tab.
- 13. Complete the required fields indicated with an asterisk *.
- 14. Complete the remaining fields as needed.
- 15. Click Save Changes.

Example of an upload using a NACHA formatted file:

ACH File U	pload					
Account:	CHECKING Acct 876 (***7883) Balance =	\$2,323.54			
*Template:	NACHA Format	10.5				
*File to uploa	d: February Payroll.txt					
Prenote:						
						Cancel Submit
FileData	08700000Hutch160119)1254C094101Sta	te Bank of Hutch	STATE BANK OF	HUTCH	9
5200ABC GRI 62229197420	ILL 0487452		6005906CCDPAYMENT	170228170228 GLAS SMITH	109120708000000	1
	NT 758984235453 R SETTLEMENT	00000001842919	1 0001276	9 MARY SMITH	0001000000 109120708000000 0001000000	2
63207590057 705DECEMBER	757856561543 R SETTLEMENT	00013678182919		JANE DOE	109120708000000	3
820000000070	87781541 0053498242000002709	000270970641-6		N DOE	009120708000000	
5200ABC GRI	ILL		6005906PPDPAYROLL	170228170228	109120708000000	12
(~					
*Template Na		NACHA Format	tion Information			
*File Type:		Fixed Length *	19	Text Qualifier: No	one -	
*Record Leng	gth:	94				
Number of H	leader Rows to Exclude	: 0	Number of Footer Roy	vs to Exclude:	0	
Does the file	contain multiple recor	d types?	Yes *			
*Record Type	e Start:	1		*End:	1	
File Header v	value:	1			Prince of the Pr	
*Batch Head	er value:	5				
*Transaction	value:	6				
Addenda valu	ue:	7				
Batch Total v	value:	8				
File Total valu	ue:	9				
Padding reco	ord(s) to skip value:	999999999999	59999999999999999999	9999999999999999	999999999999999999999999999999999999999	