# Welcome to Business Online Banking

**ACH File Upload** 





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## Payments & Transfers

#### **PAYMENTS & TRANSFERS**



#### **Business Billpay**

Linkout to Business Billpay



#### Loan Payments

Submit a Loan Payment



#### **Payments**

An advanced workflow to send or collect wire, ACH, and other one-time or recurring payments



#### Transfer Funds

Transfer between accounts



#### Tax Payments

Pay federal or state taxes

You can make Tax Payments. Select the Tax Payments under Transfers & Payments menu

#### ACCOUNT MANAGEMENT



#### **Billpay Administration**



#### Online Banking Activity



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## Payments Hub

#### MAKE A PAYMENT



Click New Payment then ACH Batch.

Last Paid Date A Last Paid Amount A Actions

**TEST Template** 

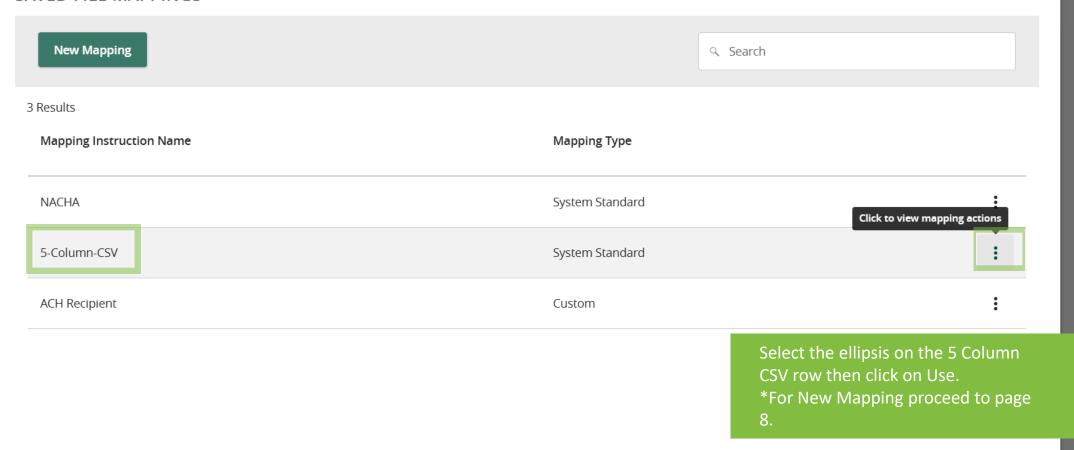
ACH Batch (PPD)





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ACH Batch Change Type		<u>Upload From File</u>				
Origination Details						
SEC Code ②	From Subsidiary	Account				
Select a SEC Code	Search by name	Search by name or number				
Effective Date	Recurrence None	Click Upload From File. This feature is available for both ACH Collection or Payroll. The file must be unbalanced.				
Recipients 1  Filters: Pre-Notes	Add multiple recipients	Spand All Expand All				
Recipient/Account	Amount					
۹ Search by name or account.	\$ 0.00	•				

#### SAVED FILE MAPPINGS





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### Payment From File

业 ACH Batch Sample File (.csv)

#### ACH BATCH UPLOAD GUIDELINES

- You can import a list of recipients and amounts from a 5-column Comma Separated Values (CSV) file to add recipients and amounts to a new ACH Batch, or ACH Collection, or Payroll
  - The CSV file must contain the following columns: Recipient name, Routing transit number, Account number, Account type, & Amount
  - Account Type is a numeric value: Checking = 1; Savings = 2; & Loan = 3
  - For 5-column imports, you will be prompted to select a SEC code, select a Subsidiary, and select an effective date.

#### OR

- You can import an unbalanced NACHA format file to create an ACH Batch, or ACH Collection, or Payroll payment
  - NACHA files are not processed as uploaded into the system. The system is extracting the information (Routing Number, According Subsidiary/Originator) needed to create an ACH Payments, ACH Collections, or ACH Payroll Online Banking transaction. To uplease use ACH PassThru.
- The import uses the name and the order of the file to create recipients and amounts
- You can include a recipient multiple times to create multiple payments
- The payments can be to the same account or a different account

Sample ACH File can be downloaded in CSV format in necessary.

\*For New Mapping proceed with instructions provided.

Import File \*

Payment from File – ACH Batch File Specifications

The Payment from File feature allows you to upload either a NACHA file or 5 column .csv file to create ACH Payments, ACH Collections, & Payroll transactions.

While there are a number of optional fields that can be supported, the system only supports the native fields found in Online Banking required to submit an ACH payment. The system only supports PPD and CCD for ACH Payments and ACH Collections and only supports PPD for Payroll transactions. If ACH Payments or ACH Collections is selected and a 5 column .csv is uploaded, the system will prompt you to designate the file as PPD or CCD. If ACH Payments or ACH Collections is selected and a NACHA file is uploaded, the system will compare the SEC code in the file to PPD: if it matches the payment is PPD, otherwise it's CCD. Payroll always defaults to PPD regardless of what's in the file.

You can import a list of recipients and amounts from a 5-column CSV file to add recipients and amounts to a new ACH Batch, or ACH Collection, or Payroll.

The CSV file must contain the following columns:

- Recipient name
- · Routing transit number
- Account number
- Account type
- Amount

The recipient name does not need to match an existing recipient. The import uses the name and the order of the file to create recipients and amounts. You can include a recipient multiple times to create multiple payments. The payments can be to the same account or different accounts.

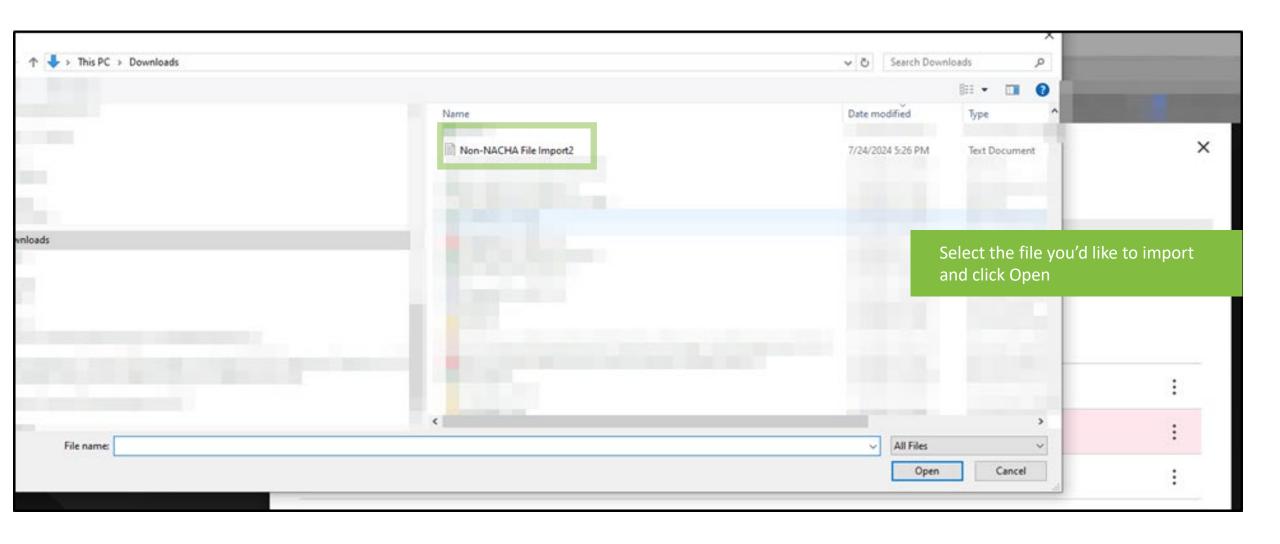
Please see the User Guide for steps to upload a Payment file.

Make sure your CSV file is in the correct format by following the instructions below:

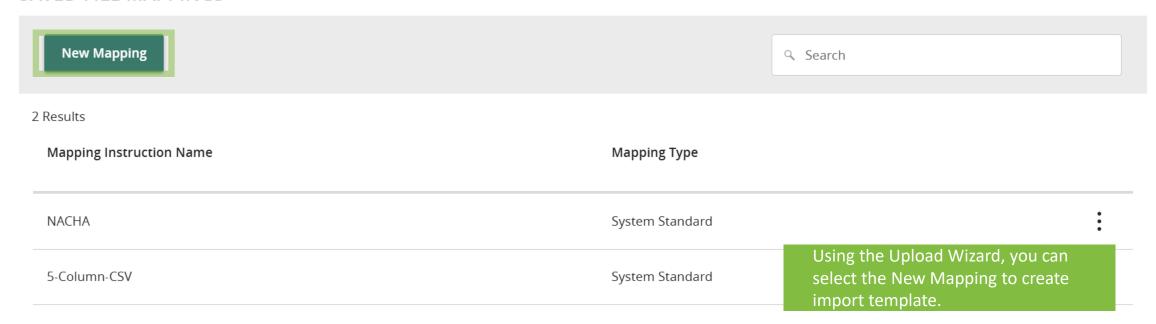
- The CSV file must contain the following columns: Recipient Name, Routing Transit Number, Account Number, Account Type, and Amount
- Account Type can be either text ("Checking", "Savings") or numeric (Checking = 1, Savings = 2)
- It is recommended to remove headers, footers, and all unnecessary columns.
- Please make sure the final import file shows the full number as provided by the recipient.
  - All leading zeroes should remain
  - If the Routing Transit Number or Account Number are converted into Scientific Notation, the ACH transfer will be returned.

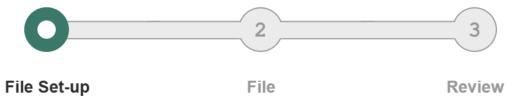
JANE DOE	122041235	123456789	1	1234.56
MARY PARK	122041235	987456321	1	98.76
TOM LEE	957651357	999889000000000000	1	54.32
ALEX YOON	0001234567	666555444	1	10.12
DAVID KIL	098765	333222111	1	345.67
SAM JOHNSON	123456789	123987456	1	89.10

JANE DOE,122041235,123456789,1,1234.56
MARY PARK,122041235,987456321,1,98.76
TOM LEE,957651357 9.99889E+17,1,54.32
ALEX YOON,0001234567,666555444,1,10.12
DAVID KIL,098765,333222111,1,345.67
SAM JOHNSON,123456789,123987456,1,89.10



#### SAVED FILE MAPPINGS





Mapping

#### How is your data separated?

Delimited

Fixed Width

#### What separates your data?

Comma

O Tab

Ocolon

Semi-Colon

Other

Header Rows to Skip:

Trailer Rows to Skip:

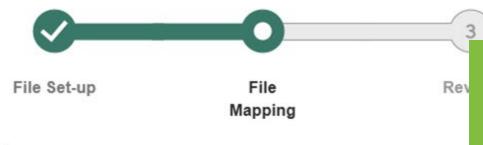
Select the file layout and click continue

0

0

Cancel

Continue



What columns correspond to the system values?

Uploaded File Header	Uploaded File Content Preview	System Field	Status
Column_1	JANE DOE	Recipient: ACH Name	⊘ Ready
Column_2	122041235	Recipient: Routing Number 🗸	⊘ Ready
Column_3	123456789	Recipient: Account Number	⊘ Ready
Column_4	1	Recipient: Account Type	⊘ Ready
Column_5	1234.56	Recipient: Amount	⊘ Ready

Back Cancel Continue

Using drop down selections, select values from file to map to fields in

NACHA file. Select the fields that

correspond to the file layout and the status will change to "ready".

Then click continue to review.



#### Review Selected File Mappings

Uploaded File Header	System Field	Insert a decimal into the Recipient: Amount value? (e.g. 2589 becomes 25.89)  Yes	Complete options as required:
Column_1	Recipient: ACH Name	No	Insert Decimal – Select Yes or No Would you like to save these file mapping instructions – Select Yes or No Mapping instruction Name (if saving) Choose Private or Shared – Select Yes or No Provide a mapping instruction name then select Finish. Once reviewed and are stratified
Column_2	Recipient: Routing Number	Would you like to save these file mapping instructions?	
Column_3	Recipient: Account Number	○ No  • Yes	
Column_4	Recipient: Account Type	Mapping Instruction Name	
Column_5	Recipient: Amount		
		Do you want this File Mapping to be Private or Shared?  Private	with the layout, click on finish.
		Shared	
		Back Cancel	Finish

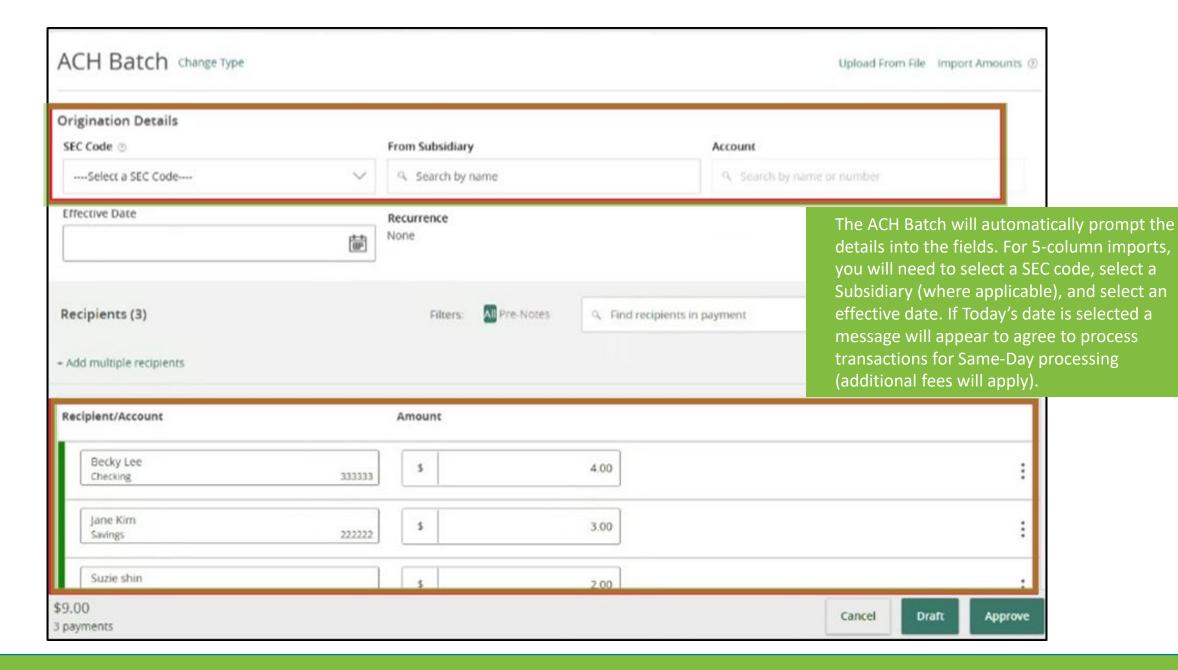


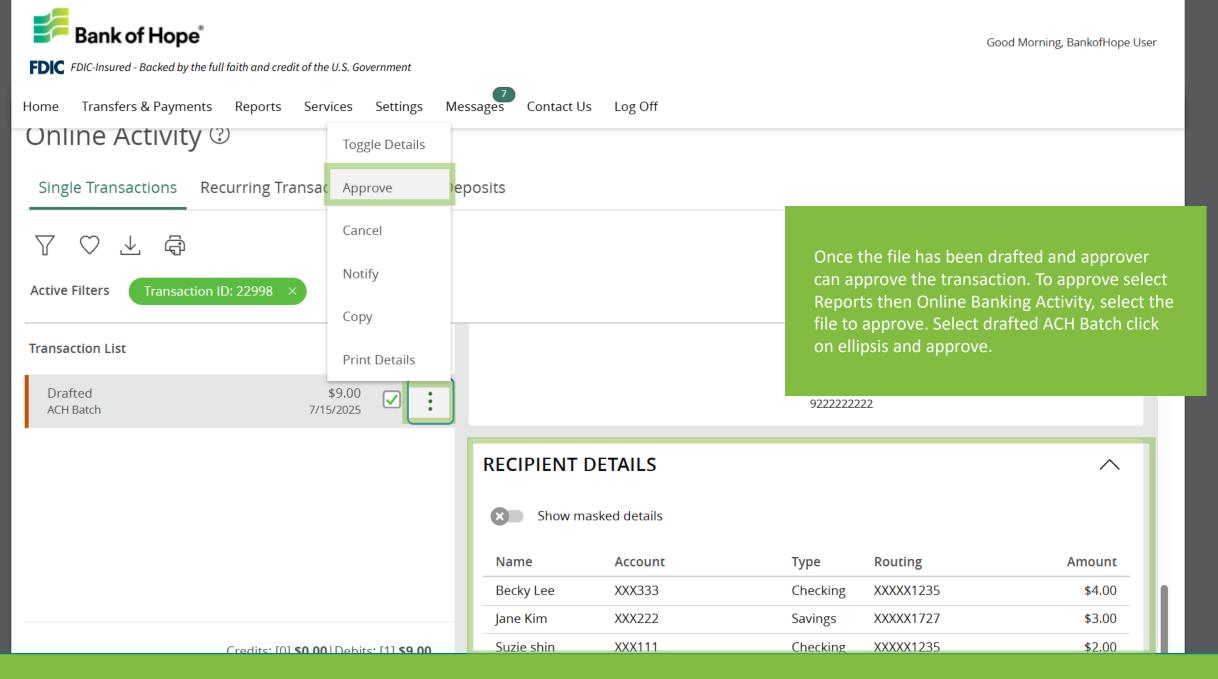
# File Mapping Saved

Your file mapping has been saved as "TEST 2025." This mapping can be selected and reused in the future.

Would you like to Continue to the transaction screen, using this mapping and provided file?

If saved, File Saved Confirmed will appear on the screen.
Select Continue
ACH Batch filled with data from file is now saved and available to use.







Visit us at Bankofhope.com Business Banking for additional information

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