

POSITIVE PAY

for business

Stop check fraud in its tracks with better protections and competitive advantages

Checks are not going away anytime soon. Businesses need to constantly improve reconciliation methods in tandem with today's ever-increasing security concerns. By reconciling accounts with the protection of Positive Pay, an automated check-matching technology, you can monitor checks processed for payment across all your accounts and reject unauthorized transactions to mitigate payment risk. Positive Pay is scalable for transaction volume and supports fraud policies and best practices.

Benefits of Positive Pay:

- Visibility to checks flagged as potentially fraudulent exceptions
- Efficient and convenient access to decision check exceptions on desktop and mobile
- Historical reporting on all exceptions
- Check issue management from uploading to reconciling
- Notifications for Review and Pending Cut Off
- Helps to quickly identify suspicious items
- Access to check images for comparison



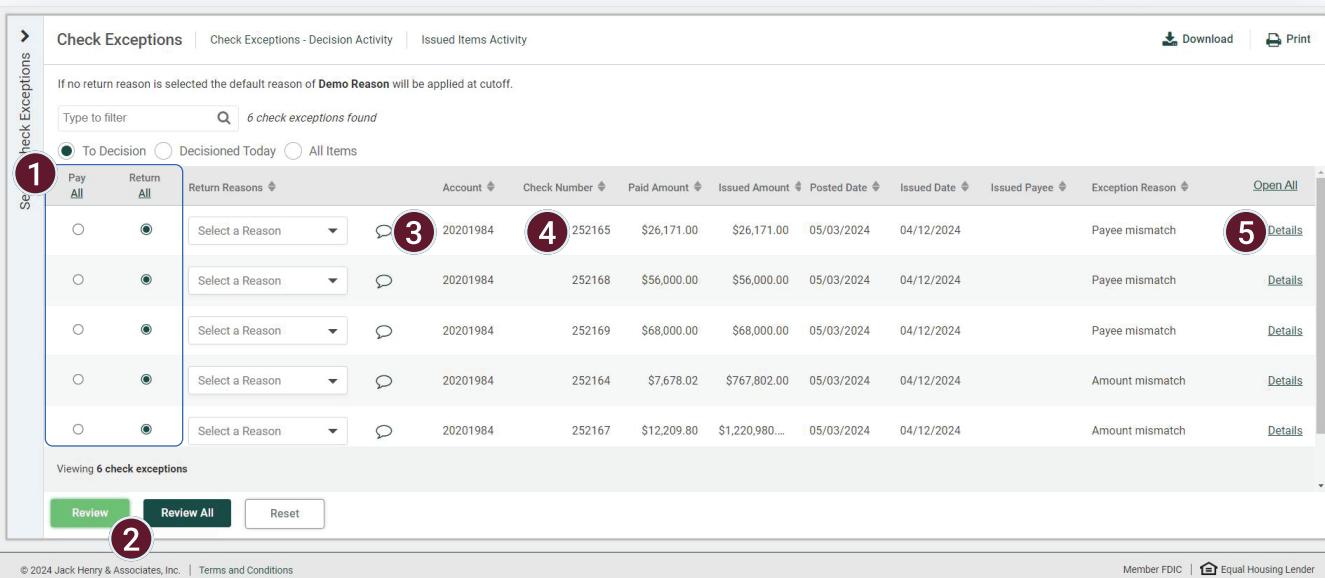
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Contact our team to get started

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Start mitigating risk from the dashboard

As soon as you log in, the dashboard is ready for business. The Positive Pay Exceptions Dashboard Widget can be set to be ever-present so that users can immediately see all of the current check exceptions in play and make timely decisions.



If no return reason is selected the default reason of **Demo Reason** will be applied at cutoff.

Type to filter 6 check exceptions found

To Decision Decisioned Today All Items

Pay All	Return All	Return Reasons	Account	Check Number	Paid Amount	Issued Amount	Posted Date	Issued Date	Issued Payee	Exception Reason	Open All
<input type="radio"/>	<input checked="" type="radio"/>	Select a Reason	20201984	252165	\$26,171.00	\$26,171.00	05/03/2024	04/12/2024		Payee mismatch	Details
<input type="radio"/>	<input checked="" type="radio"/>	Select a Reason	20201984	252168	\$56,000.00	\$56,000.00	05/03/2024	04/12/2024		Payee mismatch	Details
<input type="radio"/>	<input checked="" type="radio"/>	Select a Reason	20201984	252169	\$68,000.00	\$68,000.00	05/03/2024	04/12/2024		Payee mismatch	Details
<input type="radio"/>	<input checked="" type="radio"/>	Select a Reason	20201984	252164	\$7,678.02	\$767,802.00	05/03/2024	04/12/2024		Amount mismatch	Details
<input type="radio"/>	<input checked="" type="radio"/>	Select a Reason	20201984	252167	\$12,209.80	\$1,220,980...	05/03/2024	04/12/2024		Amount mismatch	Details

Viewing 6 check exceptions

[Review](#) [Review All](#) [Reset](#)

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1. Pay All / Return All buttons enable users to select individual Check Exceptions or bulk select multiple Check Exceptions to process or return.

2. Review/Review All buttons allow users to review individual exceptions or all exceptions

3. Comment Bubbles add another layer of clarification and history directly linked to the exception.

4. Check Numbers In addition to being numerical references, Check Numbers are clickable links that present a digital image of checks when an image is available. Users can quickly compare each check processed in question.

5 Details Link provide access to additional information about the check along with an audit trail of activity against the check.

Create file formats with custom mapping

Your team will quickly become subject matter experts at crafting fixed-position and delimited formats. Imagine pure proficiency as your data-processing needs are created, in-house, everyday, completely devoid of custom programming. With this versatile tool at your fingertips, processing issued check files becomes a much easier and customizable task for unique transaction types.

Issued Items Template Formatting Tool

Upload Format Delimited Fixed Position

Format Name * Text qualifier is identified by a single quotes (') and field delimiter is identified by a comma (,).

Delimited

Exclude Header Rows Exclude Footer Rows

Item Amount Decimal Included Whole Dollar (798 = 798.00) Implied Decimal (798 = 7.98)

Issued Date Format Checking Indicator Savings Indicator Void Indicator

Void Date Format

Column Order

Issued Date *	1
Item Amount *	2
Item Number *	3
Account Number	
Account Type	
Payee	4
Void Date	6
Void Indicator	5

Buttons

Our Template Formatting Tool combined with our Create Issued Items flow, empowers your team with the flexibility they need to gain efficiencies.

Create Issued Items

1. Upload Issued Items File **2. Manage Issued Items** 3. Review 4. Confirmation

Type to filter

Total Checks: 34 Total Amount: \$7,987.17

Increment Check Numbers

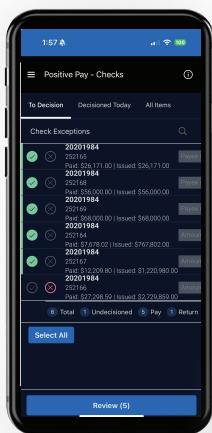
Type	Account Number (Type)	Check Number	Date Issued	Check Amount	Payee	Add Row
Check	x3716 (Checking)	100767	Specific Date	08/17/2023	\$25.11	MAC Construction
Check	x3716 (Checking)	100768	Specific Date	08/17/2023	\$18.18	MAC Construction
Check	x3716 (Checking)	100769	Specific Date	08/17/2023	\$95.66	MAC Marketing
Check	x3716 (Checking)	100770	Specific Date	08/17/2023	\$19.11	MAC Advertising
Check	x3716 (Checking)	100771	Specific Date	08/17/2023	\$8.48	MAC INC
Check	x3716 (Checking)	100772	Specific Date	08/17/2023	\$65.12	MAC Construction

Viewing 1 to 10 of 34 items

First Previous **1** 2 3 4 Next Last 10

Decision anywhere – office or on-the-go!

The Check Exceptions decisioning process is clean and efficient on smartphones and on your desktop. Desktop and tablet users can expand the filters to find specific Positive Pay exceptions. **Type to Filter**, exclusively available on desktop, is utilized by simply typing either the Account Number, Check Number, Issued Amount, Paid Amount, Issued Date, etc., and the exception information is instantly displayed in the results window. Similarly, smartphone users can quickly and easily access Check Exceptions without Type to Filter.



With login privileges, both mobile and desktop users have the ability to decision Check Exceptions, view images of the checks used in the exception and see details. **The Desktop version has the added benefit of an Audit Log.** When the 'Details Link' is selected, more information, including who updated the exception, the DDA Batch Number, DDA Sequence Number, etc., can be viewed or decisioned.

1 Search Check Exceptions

2 Check Exceptions

3 Review/Review All

Account	Check Number	Paid Amount	Issued Amount	Posted Date	Issued Date	Pay	Return	Return Reasons	Account	Check Number	Paid Amount	Issued Amount	Posted Date	Issued Date	Issued Payee
All		Specific Amount \$0.00	Specific Amount \$0.00			All	All	All	19xx2025	1000140	\$175.03	\$175.08	04/15/2024	01/08/2024	
									19xx2025	1000139	\$33.73	\$33.23	04/15/2024	01/08/2024	
									19xx2025	1000137	\$181.11	\$181.11	04/15/2024	01/08/2024	
									19xx2025	1000134	\$175.08	\$175.08	04/15/2024	01/08/2024	
									19xx2025	1000138	\$95.68	\$95.68	04/15/2024	01/08/2024	

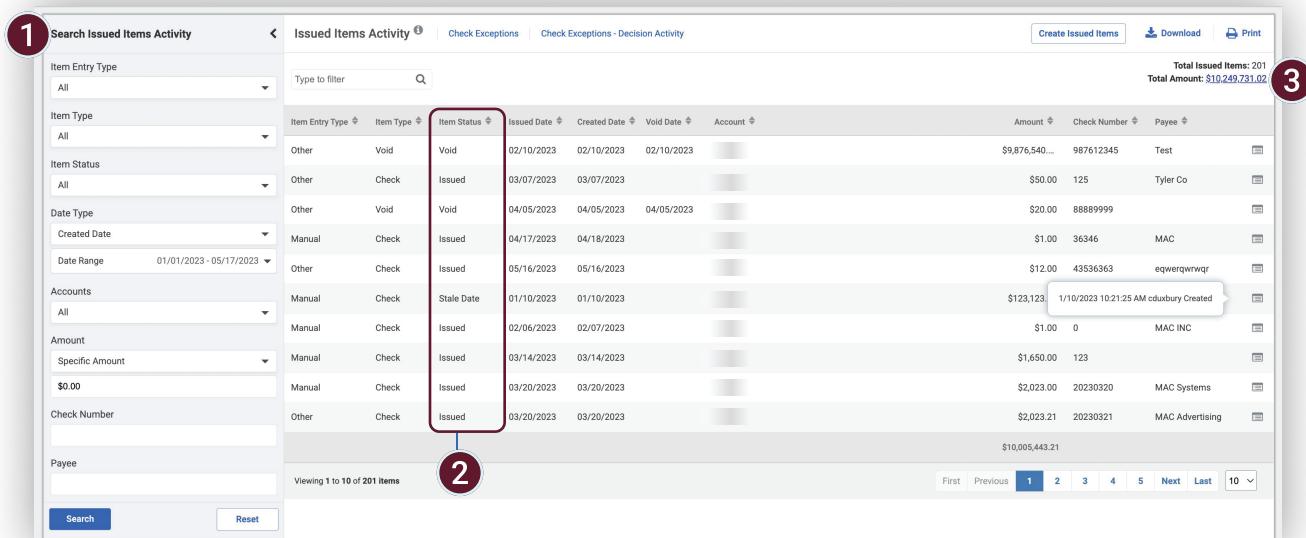
1 Search Filter for detail searches leverage the flyout filter.

2 Type to Filter for faster searching across results, based on account number, checking number, dates, etc.

3 Review/Review All buttons allow users to review individual exceptions or all exceptions.

Access historical data & reconcile quickly

It's about reconciliation. Research and reconcile check issues across all or individual accounts. Review current and historical submissions to the financial institution.



The screenshot shows the 'Issued Items Activity' page with the following interface elements:

- Search Filters (1):** On the left, there are dropdown filters for Item Entry Type, Item Type, Item Status, Date Type, Accounts, Amount, Check Number, and Payee.
- Table Headers:** The main table has columns for Item Entry Type, Item Type, Item Status, Issued Date, Created Date, Void Date, Account, Amount, Check Number, and Payee.
- Table Data (2):** The table displays 201 items, with the first few rows showing details like 'Void' status on 02/10/2023, 'Check' status on 03/07/2023, and 'Stale Date' status on 01/10/2023.
- Total Summary (3):** In the top right, it shows 'Total Issued Items: 201' and 'Total Amount: \$10,249,731.02'.
- Buttons:** At the bottom left are 'Search' and 'Reset' buttons. At the bottom right are navigation buttons for 'First', 'Previous', 'Next', 'Last', and page numbers 1 through 10.

1 Search Issued Item Activity

Users can search issued items by a number of search filter options.

2 Issued Item Status

for each issued item. Statuses include: Issued, Cleared, Returned, Void, Stop Pay, Stale Date, Dormant and Deleted.

3 Quick View

Click the total amount to display a summary of item counts and total dollar amount for each account.

Issued Items are sent via Direct Send

Direct Send of Check Issue Files minimizes human error by replacing manual file submissions with a secure, automated delivery channel that provides real-time processing notifications to customers.

Simplify the process of making corrections

Correcting issued items is fast and easy with Positive Pay Return Reasons. Positive Pay Return Reasons empowers business users with the ability to select a return reason when reviewing check exceptions, add comments and upload supporting attachments to provide additional information with the return reason during the review process.

The screenshot shows the 'Check Exceptions' page with a list of 32 check exceptions. A red arrow points from the 'Comment' icon in the list to the 'Comment' input field in a modal dialog box. The dialog box is titled 'Comment' and contains a text area with a placeholder 'Comment'. Numbered callouts: 1 points to the 'Return Reasons' dropdown, 2 points to the 'Comment' input field, and 3 points to the 'Done' button in the dialog box.

The screenshot shows the 'Review Decisions' dialog box. It displays a single row of data: Decision: Return, Return Reason: Default Return Reason, Account: 1000, Check Number: 0, Paid Amount: \$19.36, Issued Amount: \$0.00, Posted Date: 10/15/2021, Issued Date: 10/15/2021, Issued Payee: , and Exception Reason: Amount mismatch. Numbered callout 3 points to the 'Confirm Decisions' button.

1 Return Reason Select a return reason from the return reason dropdown.

2 Comments Click the comment icon to add comments and select Done when you're ready to submit your comment.

3 Review Decisions: After a careful review select Confirm Decisions. If you proceed with a return decision but do not manually select a return reason from the drop-down, the system will automatically apply the default return reason when the "Confirm Decisions" action is executed.

NOTE: If check exceptions have not been decisioned and the default decision in SilverLake is return, the default return reason will be applied to all exceptions after cutoff and end of day processing completes. The exceptions will move to the Check Exceptions - Decision Activity after EOD completes.

After Check Exceptions cutoff time, all Check Exceptions will be locked down and no further actions will be allowed. Furthermore, all Check Exceptions will remain on this page until EOD processing has been completed.