

AP312_Payment Cash Checking Overview

Payment Cash Checking Overview

Cardinal's payment cash checking process ensures that all payments (Vouchers, employee expenses, and Cash Advances) are checked against available cash, before being released for payment each night.

The payment cash checking process runs in the nightly batch schedule after the pay cycle selection process, but before the pay cycle creation process. Cardinal transactions (Accounts Receivable (AR) Direct Journals, AR Applied Payments, AR Maintenance, and General Ledger (GL) Journals) that may impact available cash balances on the ledger are posted to the ledger before the start of the payment cash checking process each night.

The payment cash checking process ensures that all payments have available cash in the respective Business Unit (Agency)/fund combinations to be paid for that night. Based on system priority, payments are bounced against the applicable ledger cash account balances, and a running total is maintained until all payments are cleared or marked for insufficient funds during the batch run. All payments that successfully pass the payment cash checking process run through regular Cardinal payment processing, including Comptroller's Debt Setoff (CDS) Offset and the Treasury Offset Program (TOP).

The process deselects Vouchers and employee expenses from that night's pay cycle when they are marked for insufficient funds. Results for insufficient funds can be reviewed in Cardinal using online inquiries or queries. Vouchers, employee expenses, and Cash Advances rejected for pay cycle are not paid until they successfully pass the payment cash checking process. They are reset and made available for processing again before the next night's pay cycle selection run.

It is important to note that the payment cash checking process does not prevent non-payment transactions that impact the ledger cash account from posting (i.e., an AR Cash Receipts adjustment or a GL online journal entry that causes the cash account to go negative are not stopped by the process). It only stops payment transactions (Voucher, employee expense, and Cash Advance payments only) when there is insufficient cash.

Special payments produced by the Department of Accounts (DOA) using the Cardinal Express Check functionality do not use the payment cash checking process. Instead, DOA manually reviews the applicable ledger cash account balances prior to processing the related Voucher for the special payment. The cash balances are updated for the special payments after the completion of the nightly pay cycle process.

Navigation Note: Please note that there may be a **Notify** button at the bottom of various pages utilized while completing the processes within this Job Aid. This "Notify" functionality is not currently turned on to send email notifications to specific users within Cardinal.

Rev 3/1/2025 Page 1 of 36



AP312_Payment Cash Checking Overview

Table of Contents

Revision History	3
DOA Controlled Configuration Settings	4
Account	5
Fund Level Processing Rules Bypass	6
Override	7
Apply FY (Fiscal Year)	8
Transaction Level Override	9
How It All Works Together	10
Pre-processing Payment Cash Checking Management	12
Post Processing Payment Cash Checking Review	13
Fund Level Processing Rules	14
Adding/Updating Fund Level Processing Rules	16
Transaction Level Override	22
Adding Transaction Level Overrides	23
Updating Transaction Level Overrides	27
Reviewing Payment Cash Checking Reports	29
Notify Negative Cash Balances	30
Payment Cash Checking Results Online Inquiry	31
Review Results by Transaction Online Inquiry	35
Payment Cash Checking Results Query	36



AP312_Payment Cash Checking Overview

Revision History

Revision Date	Summary of Changes
3/1/2025	Updated the screenshots of the Search pages (Section 11, after Step 1 and Step
	2; Section 13, after Step 1 and Step 2; Section 14, after Step 1). Added
	reference information to the Overview of the Cardinal FIN Search Pages Job
	Aid.

Rev 3/1/2025 Page 3 of 36



AP312_Payment Cash Checking Overview

DOA Controlled Configuration Settings

The payment cash checking process utilizes several system configuration settings to provide some flexibility in how the payment requests are analyzed by the system.

Settings controlled by DOA include:

- Account
- Processing Order
- Bypass
- Override
- Apply FY (Fiscal Year)
- Transaction Level Override

Illustrations and examples shown in this Job Aid correlate to the configuration settings initially established in Cardinal at the onset of the payment cash checking process.

Rev 3/1/2025 Page 4 of 36



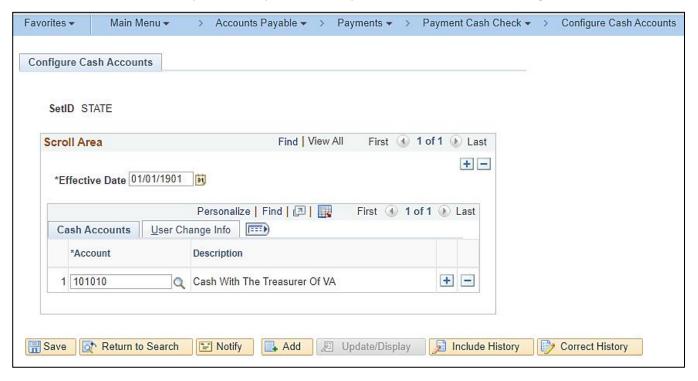
AP312_Payment Cash Checking Overview

Account

The Account configuration setting controls which cash account ledger balances are included in the evaluation process. Account settings selected in Cardinal only include the ledger account "101010" from the ACTUALS ledger.

Navigate to the **Configure Cash Accounts** page using the following path:

Main Menu > Accounts Payable > Payments > Payment Cash Check > Configure Cash Accounts



Rev 3/1/2025 Page 5 of 36



AP312_Payment Cash Checking Overview

Fund Level Processing Rules Bypass

The Bypass configuration setting identifies payments by selected Fund (or Business Unit/Fund combination) that are exempt from the payment cash checking process. Payments are released regardless of the ledger cash balance. Running cash balances are <u>not</u> maintained for the impacted combination.

This option might be used when there is a clear business process that warrants allowing the cash account for a particular Fund (or Business Unit/Fund combination) to go negative. One example of this might be a fund that is supported by bonds, where the cash is requisitioned after the expenses are incurred. The timing of the cash replenishment may cause the fund's cash to be negative at regular points in the process.

For more detailed information, see the section of this Job Aid titled Fund Level Processing Rules.

Rev 3/1/2025 Page 6 of 36



AP312_Payment Cash Checking Overview

Override

The Override configuration allows for <u>all</u> payments for the selected Fund (or Business Unit/Fund combination) to be processed via the payment cash checking process, however, payments will be released regardless of the ledger cash balance. Unlike the fund level Bypass option, running cash balances <u>will</u> be maintained for the impacted combination.

No business scenarios requiring this configuration setting were identified at the initial onset of the payment cash checking process in Cardinal.

For more detailed information, see the section of this job aid titled <u>Transaction Level Override</u>.

Rev 3/1/2025 Page 7 of 36



AP312_Payment Cash Checking Overview

Apply FY (Fiscal Year)

The Fiscal Year configuration controls which Fiscal Year's cash balances are verified during the payment cash checking process when multiple General Ledger Fiscal Years are open concurrently.

When the FY setting is not "FY Enabled", the payment cash checking process will evaluate the new Fiscal Year payment transactions against a combined cash balance for both Fiscal Years (this simulates a cash roll forward that will not occur until the prior Fiscal Year is closed and balances are rolled forward, which typically occurs near the end of July). When DOA anticipates cash balances will be rolled forward for a particular Fund (or Business Unit/Fund combination), the configuration is set as "FY Not Enabled".

When the FY setting is "FY Enabled", the payment cash checking process evaluates the new Fiscal Year payment transactions against the independent cash balance for just the new FY (this simulates cash balances that will not roll forward in the system – General Fund cash balances are a good example of this type). When DOA anticipates cash balances will not be rolled forward for a particular Fund (or Business Unit/Fund combination), the configuration should be set as "FY Enabled".

This FY setting also controls beginning cash balances reported on the inquiries and reports related to the payment cash checking process.

The illustration below assumes that two General Ledger Fiscal Years are open concurrently and assumes that at the time the payment cash checking process begins, the ACTUALS ledger cash balance in the fund for the closing FY (FY14) is \$4,000 and the actual ledger cash balance in the same fund for the new FY (FY15) is \$1,000.

F						
FY CONFIGURATION SETTING	PAYMENT PROCESSING TRANSACTIONS	FY14 CASH ACTUALS BALANCE	FY15 CASH ACTUALS BALANCE	FY14 CASH CHECKING BEGINNING BALANCE	FY15 CASH CHECKING BEGINNING BALANCE	EXPLANATION
FY NOT ENABLED		\$4,000	\$1,000	\$4,000	\$5,000	PAYMENT CASH CHECKING BALANCE FOR THE CLOSING FY IS COMBINED WITH THE BALANCE OF THE NEW FISCAL YEAR - SIMULATING A CASH ROLL FORWARD
				PAYMENT CASH CHECKING		TRANSACTIONS FOR CLOSING FY
	FY14	ACTUALS TRANSACTION APPLIED HERE		TRANSACTION APPLIED HERE		ARE PAYMENT CASH CHECKED AGAINST THE FY14 CASH
	FY15		ACTUALS TRANSACTION APPLIED HERE		PAYMENT CASH CHECKING TRANSACTION APPLIED HERE	TRANSACTIONS FOR THE NEW FY ARE PAYMENT CASH CHECKED AGAINST THE COMBINED FY14 AND 15 CASH
FY FNABLED		\$4,000	\$1,000	\$4,000	\$1,000	PAYMENT CASH CHECKING BALANCE FOR THE CLOSING FY IS NOT COMBINED WITH THE BALANCE OF THE NEW FISCAL YEAR - SIMULATING CASH BALANCE NOT ROLLING FORWARD
FT ENABLED	FY14	ACTUALS TRANSACTION APPLIED HERE	\$1,000	PAYMENT CASH CHECKING TRANSACTION APPLIED HERE	\$1,000	TRANSACTIONS FOR CLOSING FY ARE PAYMENT CASH CHECKED AGAINST THE FY14 CASH
	FY15		ACTUALS TRANSACTION APPLIED HERE		PAYMENT CASH CHECKING TRANSACTION APPLIED HERE	TRANSACTIONS FOR CLOSING FY ARE PAYMENT CASH CHECKED AGAINST THE FY15 CASH

For more detailed information, see the section of this Job Aid titled Fund Level Processing Rules.

Rev 3/1/2025 Page 8 of 36



AP312_Payment Cash Checking Overview

Transaction Level Override

This configuration feature provides the ability to flag specific Vouchers/employee expenses/Cash Advances to be processed via the payment cash checking process, but allows the payment to be released, even if the Business Unit/fund combination cash balance has gone negative. The payment cash checking process updates the running cash balance with amounts associated with overridden Vouchers/employee expenses/Cash Advances.

For more detailed information, see section of this Job Aid titled <u>Updating Transaction Level Overrides</u>.

Rev 3/1/2025 Page 9 of 36



AP312_Payment Cash Checking Overview

How It All Works Together

All the payment transactions ready for payment are evaluated each night at the start of the nightly batch process. Debit/Credit Memo Vouchers (by supplier) ready for payment are combined for assessment.

Also, each Voucher, employee expense, and Cash Advance are evaluated in its entirety. A single payment transaction may contain multiple accounting Distribution Lines. If one of the accounting Distribution Lines on the payment transaction does not pass the payment cash checking process, the entire transaction will be rejected for payment during the nightly batch process.

After these initial evaluation steps, any payment transaction where all Distribution Lines are associated with a fund level Bypass Rule, a fund level Override Rule, or a Transaction Level Override will pass the payment cash checking process. Remaining payment transactions are then evaluated in accordance with the configured processing orders set by DOA and the processing Agencies. Remember, illustrations and examples shown in this Job Aid correlate to the configuration settings initially established in the Cardinal system at the onset of the payment cash checking process.

The processing order is configured in Cardinal as follows.

First Level	DOA has configured the <u>Transaction Type</u> Processing Order as (1) Vouchers, (2) Expenses, (3) Advances				
	DOA has configured the Payment Method Processing Order as (1) ACH, (2) EFT and (3) GE (ePayables) and (4) CHK for all				
Second Level	transaction types				
Third Level	The system default of	order of <u>Scheduled Due D</u>	ate is utilized (no Transactio	on Level Priority has be	en configured)
Fourth Level	The system default of	order of <u>Transaction ID</u> is	utilized (no Transaction Lev	el Priority has been co	nfigured)
Sorting Level					
First	Transaction Type	_			
	Voucher				
	Expense				
	Advance				
Second	Transaction Type	Payment Method	1		
	Voucher	ACH			
		EFT			
		GE (ePayables)			
		CHK			
Third	Transaction Type	Payment Method	Scheduled Due Date	_	
	Voucher	ACH	7/1/2013		
			7/2/2013		
Fourth	Transaction Type	Payment Method	Scheduled Due Date	Transaction ID	
	Voucher	ACH	7/1/2013	0000007	
			7/2/2013	00000013	
			, ,	00000015	

Rev 3/1/2025 Page 10 of 36



AP312_Payment Cash Checking Overview

The example below illustrates how processing order might work with the settings previously shown.

Business Unit	Transaction Type (1)	Payment Method (2)	Scheduled Due Date (3)	Transaction ID (4)	Processing Order
15100	Voucher	ACH	7/1/2013	0000007	1
15100	Voucher	ACH	7/2/2013	00000013	2
15100	Voucher	ACH	7/2/2013	0000015	3
15100	Voucher	EFT	7/1/2013	0000001	4
15100	Voucher	EFT	7/1/2013	00000002	5
15100	Voucher	EFT	7/3/2013	0000004	6
15100	Voucher	GE	7/1/2013	00000017	7
15100	Voucher	CHK	6/30/2013	0000006	8
15100	Voucher	CHK	7/1/2013	0000001	9
15100	Voucher	CHK	7/1/2013	0000003	10
15100	Expense	ACH	7/1/2013	000000001	11
15100	Expense	ACH	7/1/2013	000000004	12
15100	Expense	EFT	7/1/2013	000000012	13
15100	Expense	EFT	7/3/2013	000000002	14
15100	Expense	CHK	7/3/2013	000000006	15
15100	Expense	CHK	7/3/2013	DOA000006	16
15100	Advance	EFT	7/1/2013	000000003	17
15100	Advance	EFT	7/3/2013	000000005	18

If Fund Level Bypass, Fund level Override, or Transaction Override rules apply to the transaction, processing orders are irrelevant.

Rev 3/1/2025 Page 11 of 36



AP312_Payment Cash Checking Overview

Pre-processing Payment Cash Checking Management

Reports are available to help users monitor the payment cash checking process before the beginning of the nightly pay cycle process. Key reports include:

- Transactions Ready for Processing Report
- Transactions in Pending Status Report

For more detailed information on running these reports, see the **Cardinal Accounts Payable and Expenses Reports Catalog**, located on the Cardinal website in **Reports Catalog** under **Resources**.

Rev 3/1/2025 Page 12 of 36



AP312_Payment Cash Checking Overview

Post Processing Payment Cash Checking Review

All Agencies are expected to monitor errors (rejected payments) and negative cash accounts, and to ensure that these issues are addressed promptly. Reports are available to help users view the payment cash checking process results online by Business Unit/Fund or by individual transaction for up to 60 days. Some of the key reports include:

- Notify Negative Cash Balance Process
- Payment Cash Checking Results Online Inquiry
- Review Results by Transaction Online Inquiry
- V_AP_PYMNT_CASH_CHECK_RESULT Query

For more detailed information, see the section of this Job Aid titled <u>Reviewing Payment Cash Checking Reports.</u>

Rev 3/1/2025 Page 13 of 36



AP312_Payment Cash Checking Overview

Fund Level Processing Rules

Fund Level Processing can be set to any one of three configuration rules: Bypass, Override, and Apply FY (Fiscal Year). The Processing Rules can be configured for a single Business Unit, a list of Business Units, or all Business Units.

The Bypass configuration allows <u>all</u> payments for the selected Fund (or Business Unit (Agency)/Fund combination) to be completely ignored by the payment cash checking process. Associated payments will be released, regardless of the ledger cash balance. Running cash balances will <u>not</u> be maintained for the impacted combination.

This option might be used when there is a clear business process that warrants allowing the cash account for a particular Fund (or Business Unit/Fund combination) to go negative. One example of this might be a fund that is supported by bonds where the cash is requisitioned after the expenses are incurred. The timing of the cash replenishment may cause the fund's cash to be negative at regular points in the process.

The Override configuration allows <u>all</u> payments in the selected Fund (or Business Unit (Agency)/Fund combination) to be processed via the payment cash checking process. However, payments will be released regardless of the ledger cash balance. Unlike the fund level Bypass configuration, running cash balances <u>will</u> be maintained for the impacted combination.

No business scenarios requiring this configuration setting were identified at the initial onset of payment cash checking in Cardinal.

The Apply FY (Fiscal Year) configuration controls which Fiscal Year's cash balances are verified during the payment cash checking process, when multiple General Ledger Fiscal Years are concurrently open.

When the FY setting is "FY Not Enabled", the payment cash checking process will evaluate the new Fiscal Year payment transactions against a combined cash balance for both Fiscal Years (this simulates a cash roll forward that will not occur until the prior Fiscal Year is closed and balances are rolled forward, which typically occurs near the end of July). When the Department of Accounts (DOA) anticipates cash balances will be rolled forward for a particular Fund (or Business Unit/Fund combination), the configuration should be set as "FY Not Enabled".

When the FY setting is "FY Enabled", the payment cash checking process will evaluate the new Fiscal Year payment transactions against the independent cash balance for just the new FY (this simulates cash balances that will not roll forward; General Fund balances are a good example of this type). When DOA anticipates cash balances will not be rolled forward for a particular Fund (or Business Unit/Fund combination), the configuration should be set as "FY Enabled".

This FY setting also controls beginning balances reported on the inquiries and reports related to the payment cash checking process.

Rev 3/1/2025 Page 14 of 36



AP312_Payment Cash Checking Overview

The chart below illustrates the impact of the FY Enabled/FY Not Enabled configurations on the beginning balance of the Cash Checking Balance for the new FY when two General Ledger Fiscal Years are open concurrently:

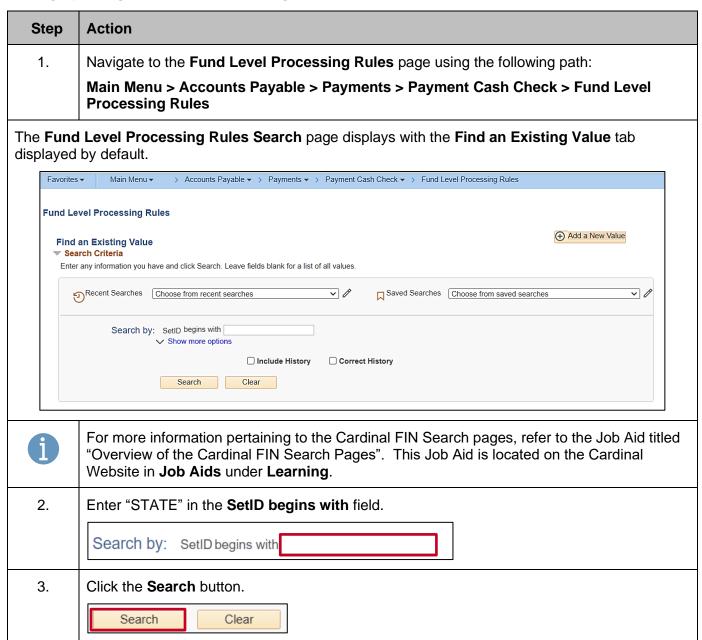
	PAYMENT					
	PROCESSING	FY14 CASH ACTUALS	FY15 CASH ACTUALS	FY14 CASH CHECKING	FY15 CASH CHECKING	
FY CONFIGURATION SETTING	TRANSACTIONS	BALANCE	BALANCE	BEGINNING BALANCE	BEGINNING BALANCE	EXPLANATION
FY NOT ENABLED		\$4,000	\$1,000	\$4,000	\$5,000	PAYMENT CASH CHECKING BALANCE FOR THE CLOSING FY IS COMBINED WITH THE BALANCE OF THE NEW FISCAL YEAR - SIMULATING A CASH ROLL FORWARD
				PAYMENT CASH		
				CHECKING		TRANSACTIONS FOR CLOSING FY
		ACTUALS TRANSACTION		TRANSACTION APPLIED		ARE PAYMENT CASH CHECKED
	FY14	APPLIED HERE		HERE		AGAINST THE FY14 CASH
					PAYMENT CASH	TRANSACTIONS FOR THE NEW FY
					CHECKING	ARE PAYMENT CASH CHECKED
			ACTUALS TRANSACTION		TRANSACTION APPLIED	AGAINST THE COMBINED FY14
	FY15		APPLIED HERE		HERE	AND 15 CASH
						PAYMENT CASH CHECKING
						BALANCE FOR THE CLOSING FY IS
						NOT COMBINED WITH THE
						BALANCE OF THE NEW FISCAL
						YEAR - SIMULATING CASH
						BALANCE NOT ROLLING
FY ENABLED		\$4,000	\$1,000	\$4,000	\$1,000	FORWARD
				PAYMENT CASH		
				CHECKING		TRANSACTIONS FOR CLOSING FY
		ACTUALS TRANSACTION		TRANSACTION APPLIED		ARE PAYMENT CASH CHECKED
	FY14	APPLIED HERE		HERE		AGAINST THE FY14 CASH
					PAYMENT CASH	
					CHECKING	TRANSACTIONS FOR CLOSING FY
			ACTUALS TRANSACTION		TRANSACTION APPLIED	ARE PAYMENT CASH CHECKED
	FY15		APPLIED HERE		HERE	AGAINST THE FY15 CASH

Rev 3/1/2025 Page 15 of 36



AP312_Payment Cash Checking Overview

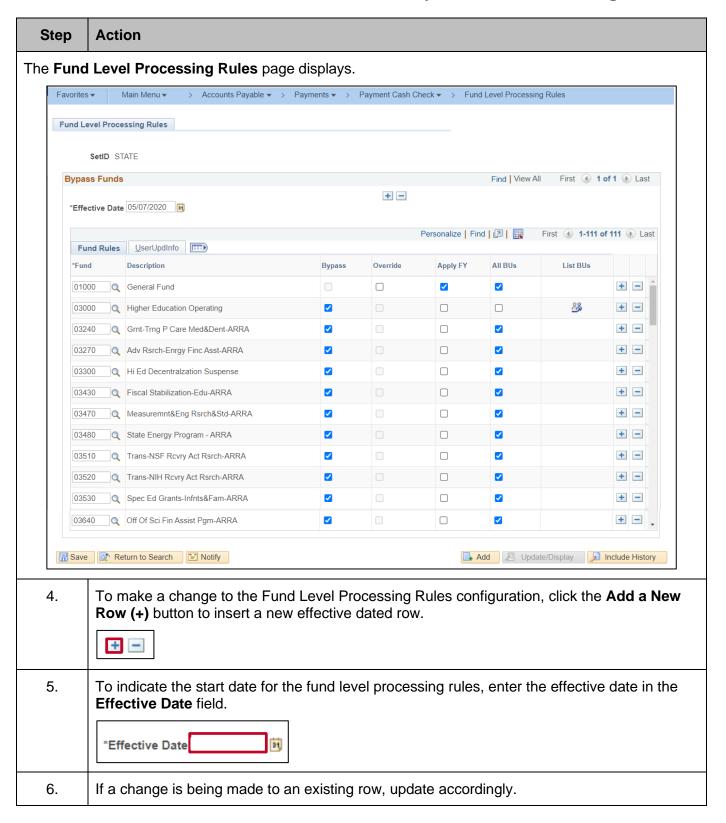
Adding/Updating Fund Level Processing Rules



Rev 3/1/2025 Page 16 of 36



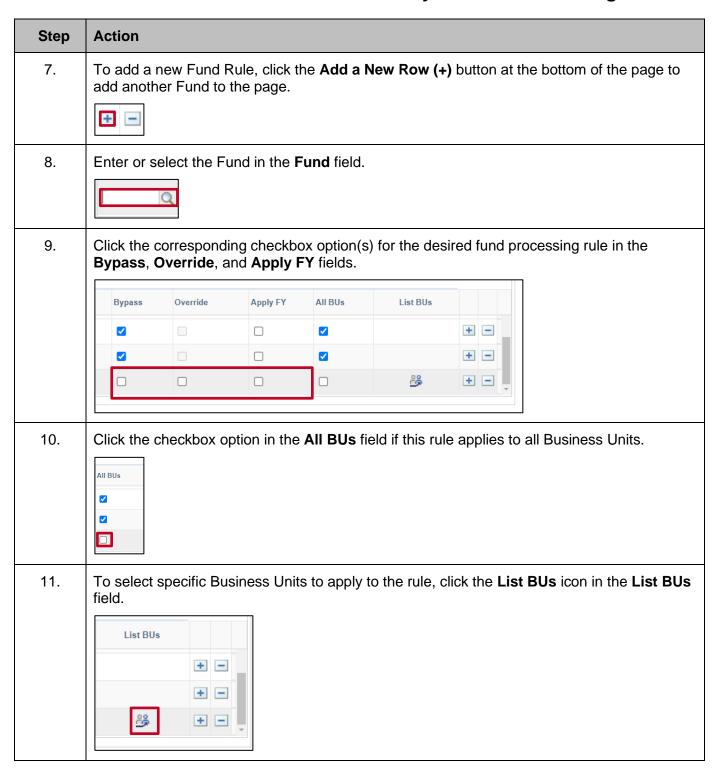
AP312_Payment Cash Checking Overview



Rev 3/1/2025 Page 17 of 36



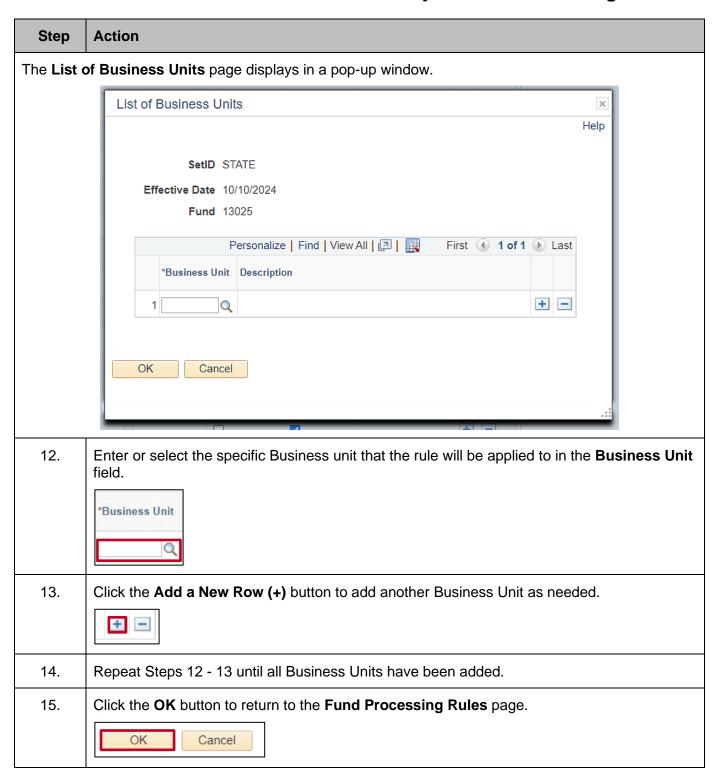
AP312_Payment Cash Checking Overview



Rev 3/1/2025 Page 18 of 36



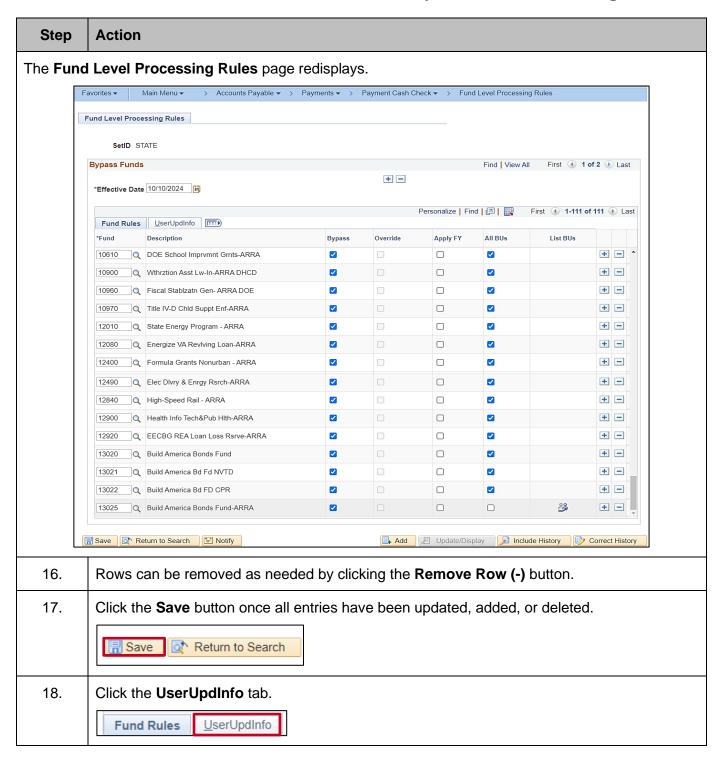
AP312_Payment Cash Checking Overview



Rev 3/1/2025 Page 19 of 36



AP312_Payment Cash Checking Overview



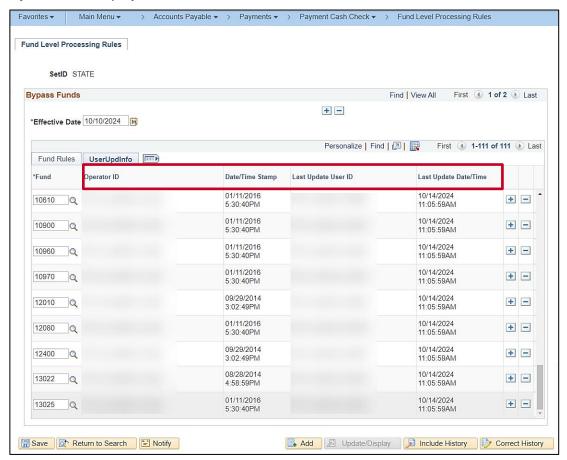
Rev 3/1/2025 Page 20 of 36



AP312_Payment Cash Checking Overview

Step Action

The **UserUpdInfo** tab displays.



The **UserUpdInfo** tab is populated with:



- a. Operator ID of the user who entered the transactions to the Transaction Priority page
- b. Date/Time Stamp
- c. Last Update User ID
- d. Last Update Date/Time

Users can click the **Add** button at the bottom of the page to add transactions for other SetIDs.

Rev 3/1/2025 Page 21 of 36



AP312_Payment Cash Checking Overview

Transaction Level Override

Select users from the Department of Accounts will have security access to specify Transaction Level Override configurations. This functionality allows for selected payment transactions to override the payment cash checking process when the cash balances are not adequate to cover the payment. This means that even if the cash goes negative, these transactions pass through the cash checking process and are paid. These transactions are deducted from the running cash balances. The following subsections detail these processes.

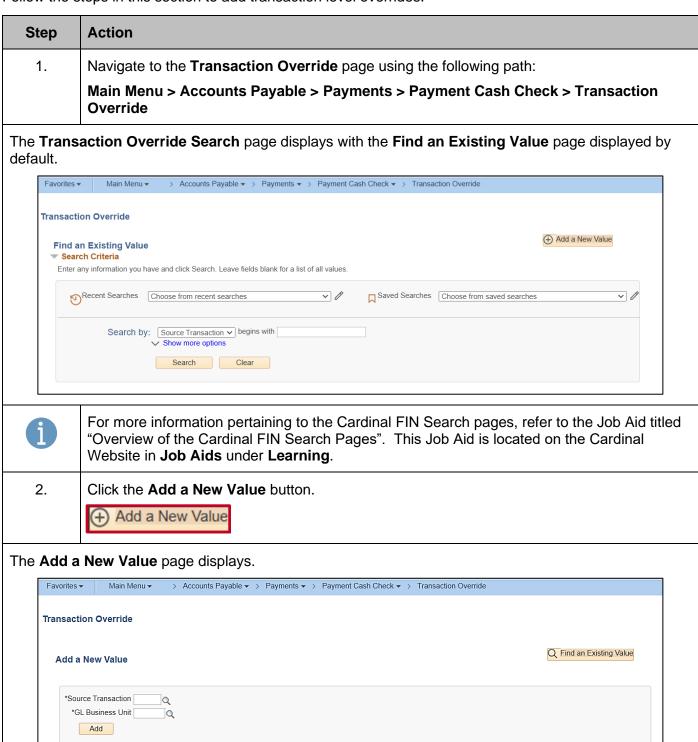
Rev 3/1/2025 Page 22 of 36



AP312_Payment Cash Checking Overview

Adding Transaction Level Overrides

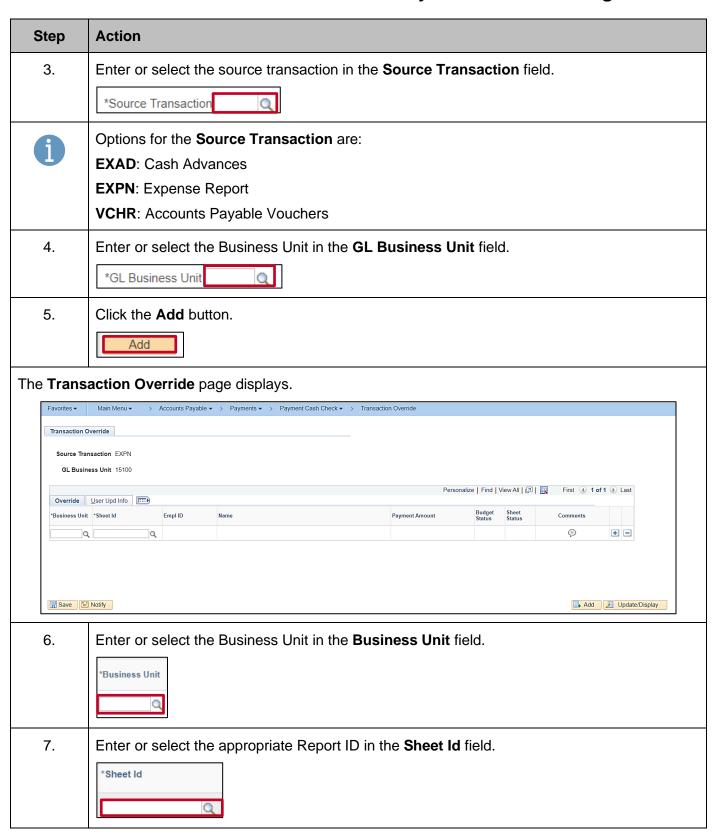
Follow the steps in this section to add transaction level overrides.



Rev 3/1/2025 Page 23 of 36



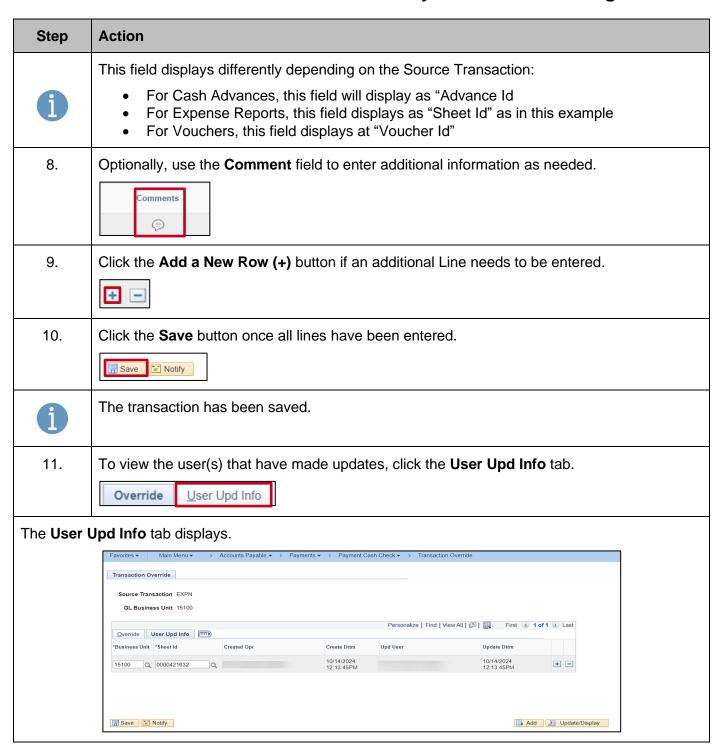
AP312_Payment Cash Checking Overview



Rev 3/1/2025 Page 24 of 36



AP312_Payment Cash Checking Overview



Rev 3/1/2025 Page 25 of 36



AP312_Payment Cash Checking Overview

Step	Action
i	The User Upd Info tab is populated with the Created Opr (ID) of the user who entered the transaction on the Transaction Priority page, the Create Dttm , Upd User ID , and Update Dttm .
	The transactions drop off the page when they have been processed by the payment cash checking process. Those in a "Pending" or "Error" status stay on the page until ready for pay cycle and payment cash checking processing.

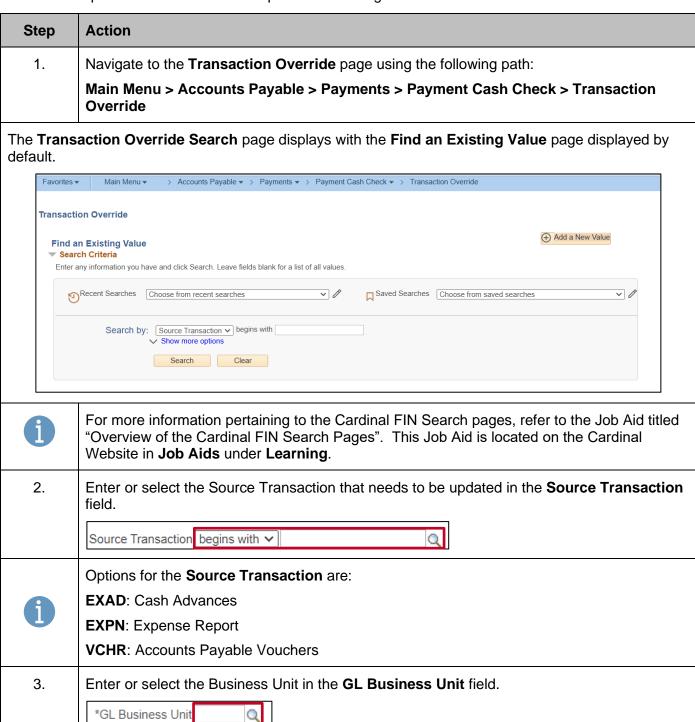
Rev 3/1/2025 Page 26 of 36



AP312_Payment Cash Checking Overview

Updating Transaction Level Overrides

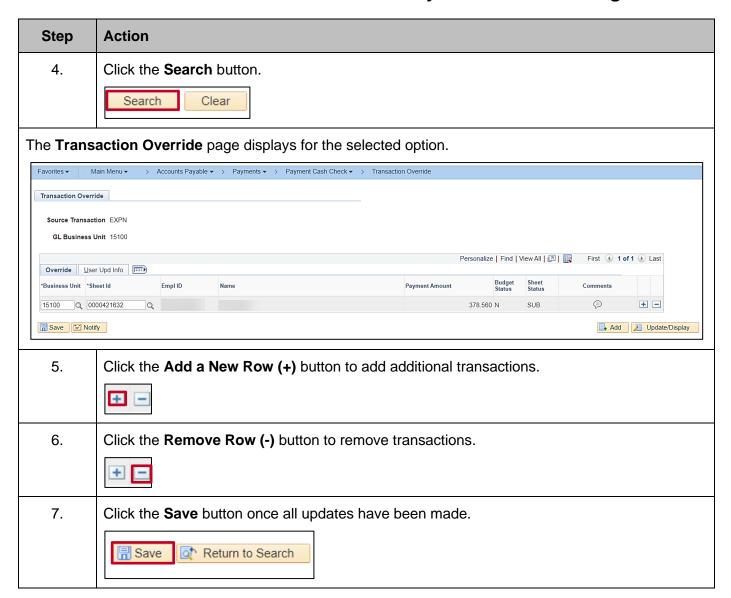
Follow the steps in this section to make updates to existing transaction level overrides.



Rev 3/1/2025 Page 27 of 36



AP312_Payment Cash Checking Overview



Rev 3/1/2025 Page 28 of 36



AP312_Payment Cash Checking Overview

Reviewing Payment Cash Checking Reports

Cardinal contains several tools to assist in the monitoring and management of the payment cash checking process, including:

- Notify Negative Cash Balances: This process sends emails to the Department of Accounts
 (DOA) when a particular Business Unit (Agency)/Fund combinations have negative cash
 balances on the ACTUALS ledger at the end of the nightly batch. The list will be a consolidated
 list of all Business Unit (Agency)/Fund combinations that are negative. DOA will follow up with
 those Agencies
- Payment Cash Checking Results Online Inquiry: This online inquiry provides the payment cash checking result details for a Business Unit (Agency)/Fund combination, by processing date
- Review Results by Transaction Inquiry: This online inquiry provides the payment cash checking results for a particular transaction
- Payment Cash Checking Results Query: This query returns payment cash checking processing results, in detail and/or summary format, by processing date, General Ledger (GL) Business Unit, and Fund

The above noted reports are detailed in the following sub-sections of this Job Aid.

Two additional General Ledger reports are also available to assist with the pre-process monitoring of Payment Cash Checking. See the **Cardinal General Ledger Reports Catalog**, located on the Cardinal website in **Reports Catalog** under **Resources**, for additional information on the **Transactions Ready for Processing** and the **Transactions in Pending Status** reports.

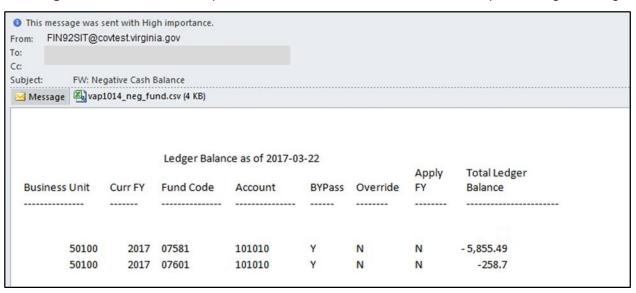
Rev 3/1/2025 Page 29 of 36



AP312_Payment Cash Checking Overview

Notify Negative Cash Balances

The **Negative Cash Balance** report is emailed to DOA at the end of batch processing each night.



This report can be sent in the body of the email or as an attached report to the email, or both.

Rev 3/1/2025 Page 30 of 36



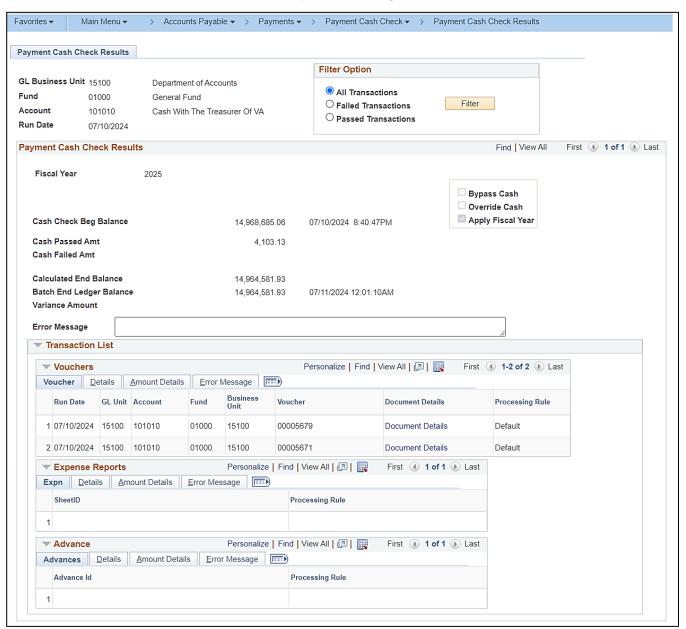
AP312_Payment Cash Checking Overview

Payment Cash Checking Results Online Inquiry

This report can be accessed by navigating using the following path:

Main Menu > Accounts Payable > Payments > Payment Cash Check > Payment Cash Checking Results

See the Cardinal Accounts Payable and Expenses Reports Catalog for details on running this report. It is located on Cardinal website in Reports Catalog under Resources.



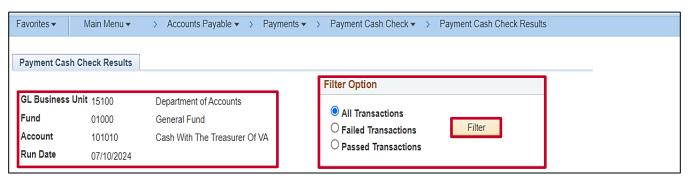
Rev 3/1/2025 Page 31 of 36



AP312_Payment Cash Checking Overview

Header Section

The Header section on this page, displays the Run Control Parameters that were entered for the report which includes the selected **GL Business Unit**, **Fund**, **Account**, and **Run Date**.



The **Filter Option** section displays options for how the query can be run which includes **All Transactions** that were processed for the Run Date specified, **Failed Transactions** only, or **Passed Transactions** only.

Select the desired option by clicking the corresponding radio button and then click the **Filter** button.

The inquiry defaults to display **All Transactions**. The selected transactions display in the **Transaction List** section of the page which is covered later in this section.

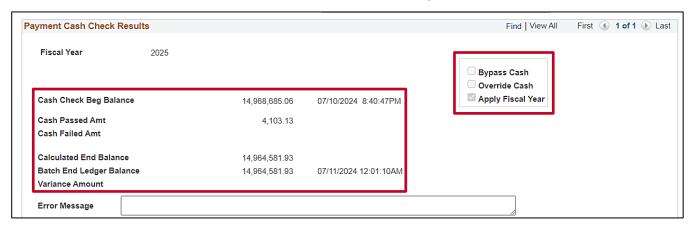
Rev 3/1/2025 Page 32 of 36



AP312_Payment Cash Checking Overview

Payment Cash Check Results section

The **Payment Cash Check Results** section displays the **Fiscal Year** and the **Cash Check Beg** (beginning) **Balance**. The payment cash checking process first copies the ACTUALS cash balances from the ledger by Business Unit/Fund combination into the payment cash checking tables. The time the ACTUALS cash balances were copied is recorded on the page.



The payment cash checking process checks the Vouchers and expenses selected by the pay cycle selection process against the cash balances by Business Unit/Fund combination. The process considers transactions that are configured on the **Transaction Level Overrides** page, and funds that are configured on the **Fund Level Processing Rules** page, **Bypass**, **Fund Level Overrides**, and the **Fiscal Year Option** if selected.

Transactions that reference a Business Unit/Fund combination that has sufficient cash are part of the **Cash Passed Amount**.

Transactions that reference a Business Unit/Fund combination that has insufficient cash are part of the **Cash Failed Amount**.

The **Calculated End Balance** displays the ending cash balance for the Business Unit/Fund combination.

The payment cash checking process copies the ACTUALS ledger cash balances by Business Unit/Fund at the end of the nightly batch processing in Cardinal. The amount displays on the **Batch End Ledger Balance** row. The time the ACTUALS cash balances were copied is recorded on the page.

If the **Calculated End Balance** and the batch end balance do not match, the amount of the variance displays. If **Bypass Cash** is configured for this Business Unit/Fund, the variance displays. Running cash balances are not maintained in the payment cash checking process for Business Unit/Fund combinations set to Bypass.

The checkboxes for **Bypass Cash**, **Override Cash**, and/or **Apply Fiscal Year** are checked if this configuration is set on the **Fund Level Processing Rules** configuration page for this Business Unit/Fund.

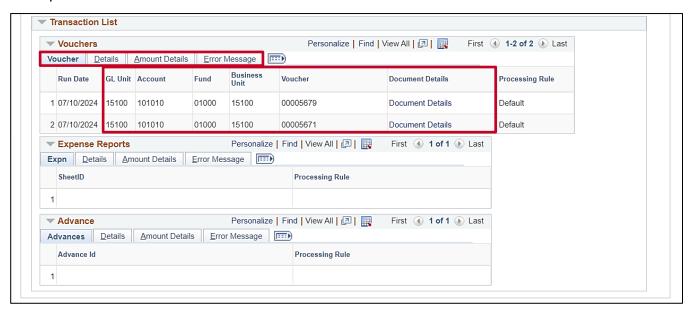
Rev 3/1/2025 Page 33 of 36



AP312_Payment Cash Checking Overview

Transaction List section

The **Transaction List** section displays the details of the individual transactions that were processed by the payment cash checking process. "All", "Failed", or "Passed" transactions display depending on the filter option chosen.



The different tabs in the **Transaction List** display the following:

- Vouchers, Expense Reports and Advance sections under the Transaction List display GL Unit, Fund, Account, Voucher, SheetID, or Advance Id and a hyperlink to get to the document details on the Review Results by Transaction page
- Details: displays additional details for the transactions including Supplier or Emplid, Supplier or Employee Name, Scheduled to Pay date, Due Date, and Payment Method
- Amount Details: displays additional details including Payment Amount, Fund Passed Amount, and Fund Failed Amount
- Error Message: displays the Payment Cash Checking Error Message for Failed Transactions:
 - No Cash row found in Ledger table: Business Unit/Fund code/Account combination does not exist
 - No remaining Cash Fund: Business Unit/Fund code combination has no remaining cash available
 - Other Fund/voucher exists with no remaining Cash for document: another distribution line on the transaction with a different Business Unit/Fund code combination has no remaining cash available

Rev 3/1/2025 Page 34 of 36



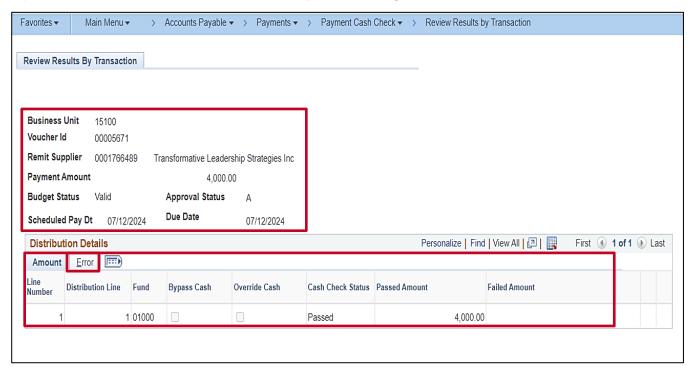
AP312_Payment Cash Checking Overview

Review Results by Transaction Online Inquiry

This report can be accessed by navigating using the following path:

Main Menu > Accounts Payable > Payments > Payment Cash Check > Review Results by Transaction

See the Cardinal Accounts Payable and Expenses Reports Catalog for details on running this report. It is located on Cardinal website in Reports Catalog under Resources.



The Business Unit, Transaction ID, Remit Supplier, Payment Amount, Budget Status, Approval Status, Scheduled Pay Dt, and Due Date of the transaction display in the header.

The **Distribution Details** section displays the details of the Distribution Line(s) associated with the transaction, the **Fund**, if marked **Bypass Cash** or **Override Cash**, the **Passed** or **Failed** Status, and the Passed or Failed Amounts.

The **Error** tab displays the Payment Cash Checking Error Message for Failed Transactions.

Rev 3/1/2025 Page 35 of 36



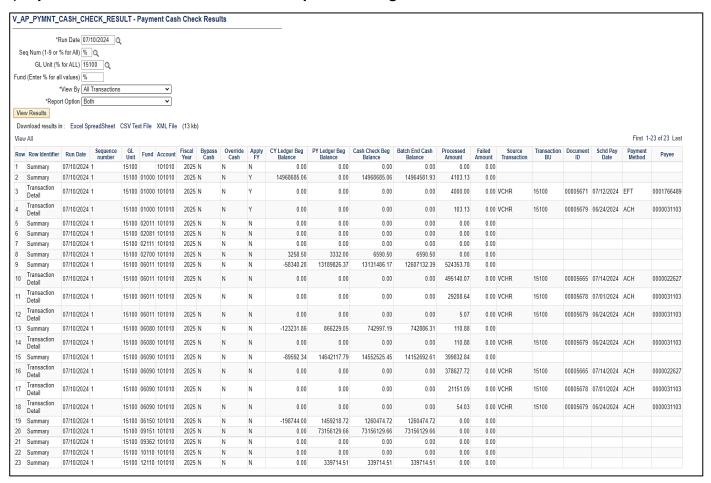
AP312_Payment Cash Checking Overview

Payment Cash Checking Results Query

This query can be accessed by navigating using the following path:

Main Menu > Reporting Tools > Query > Query Viewer (V_AP_PYMNT_CASH_CHECK_RESULT)

See the Cardinal Accounts Payable and Expenses Reports Catalog for details on running this query. It is located on Cardinal website in Reports Catalog under Resources.



This query provides the same data as the **Payment Cash Checking Results Inquiry** in a query format.

Rev 3/1/2025 Page 36 of 36