SW INTRO130: General Ledger Overview

Web Based Training

Rev 6/19/2014

Welcome

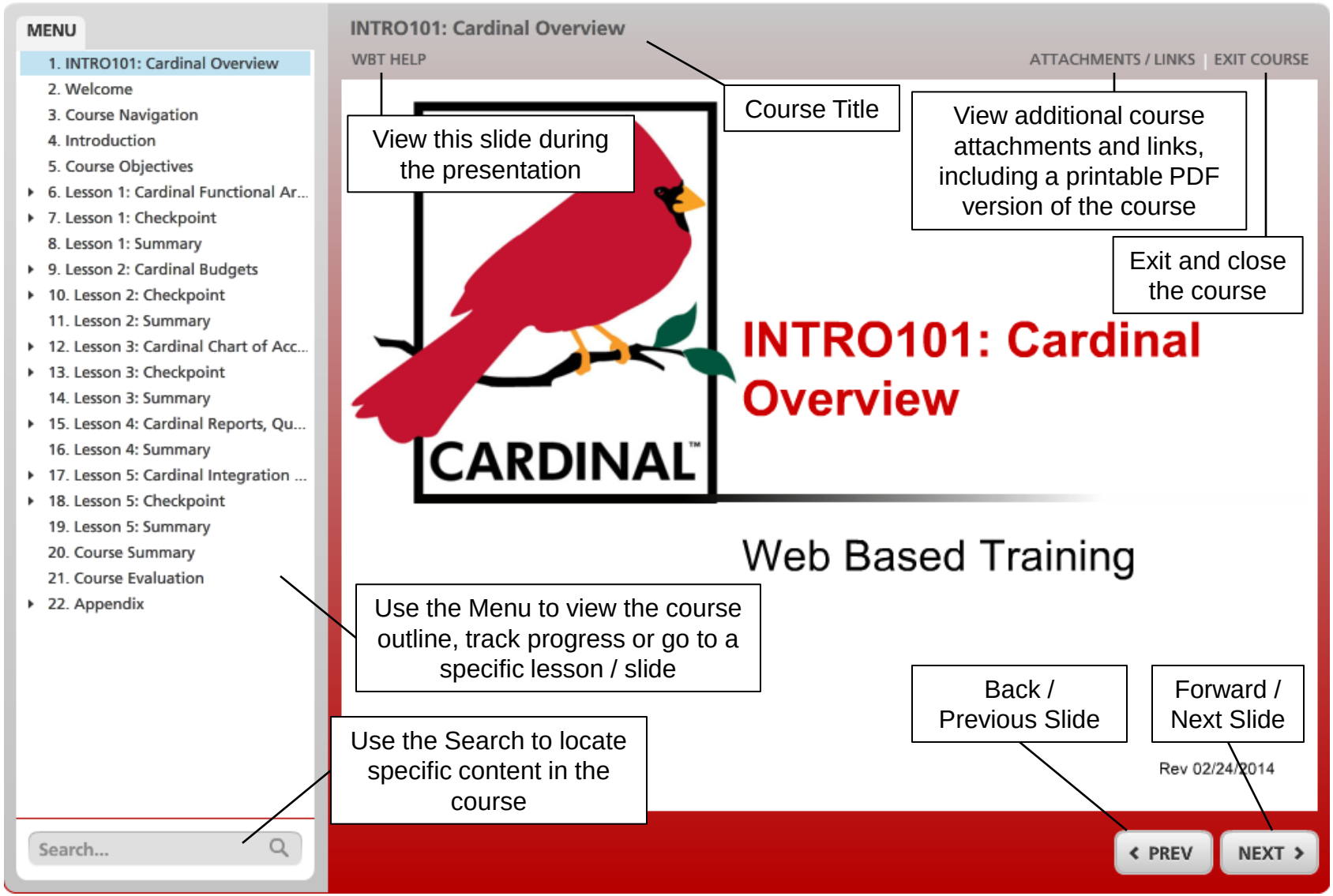
Welcome to Cardinal Training!

This training provides employees with the skills and information necessary to use Cardinal. It is not intended to replace existing Commonwealth and/or agency policies.

In this course, we will show you the General Ledger functional area and its module.

These training materials include diagrams, charts, screenshots, etc., that clarify various Cardinal tasks and processes. The screenshots are taken from Cardinal and show pages that not all users can access. They are included here so you can see how your specific responsibilities relate to the overall transaction or process being discussed. See your Agency Security Handbook for a list of available roles and descriptions.

Course Navigation



Course Objectives

After completing this course, you will be able to:

- Describe key General Ledger concepts
- Describe the overall General Ledger process
- Explain how General Ledger integrates with other Cardinal modules and interfaces with external systems

Assessment questions at the end of each topic and/or lesson will check for your understanding.

Course Topics

In this course, we will cover the following topics:

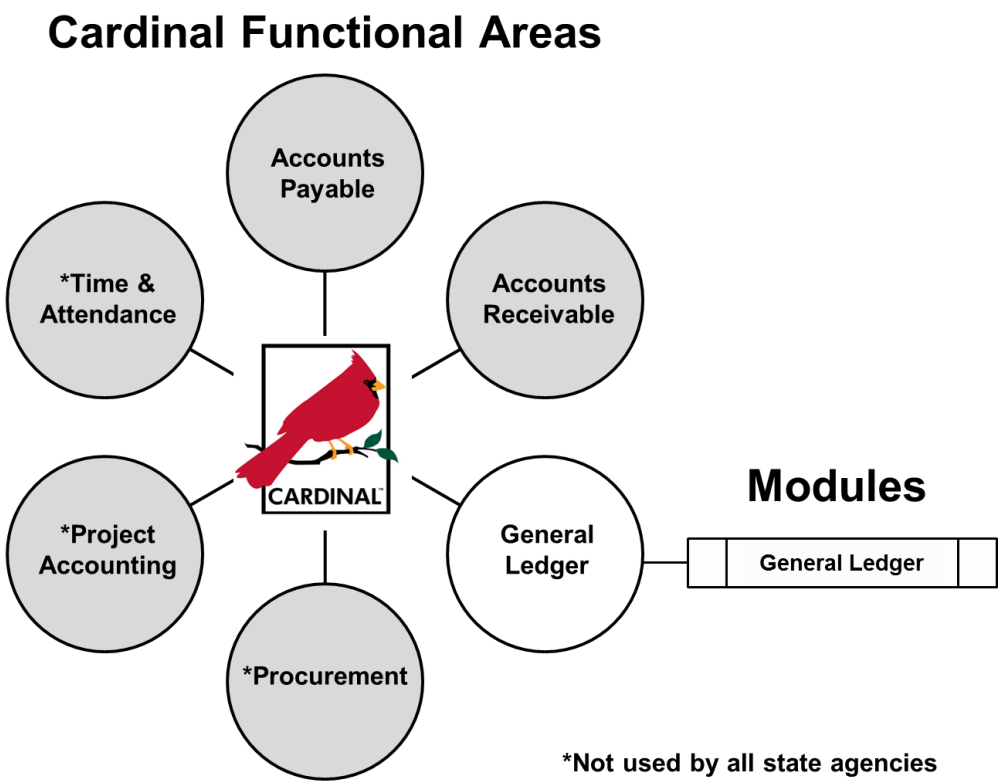
- Lesson 1: Introduction to General Ledger
- Lesson 2: General Ledger Processes
- Lesson 3: General Ledger Integration and Interfaces

Lesson 1: Introduction to General Ledger

The General Ledger functional area is composed of one module, that establishes the financial accounts used to:

- Accumulate the results of transaction processing
- Create budgets
- Generate financial statements
- Provide source financial data for reports

In this lesson, you will learn about some General Ledger key concepts.



Key Concepts

Some key concepts in General Ledger include:

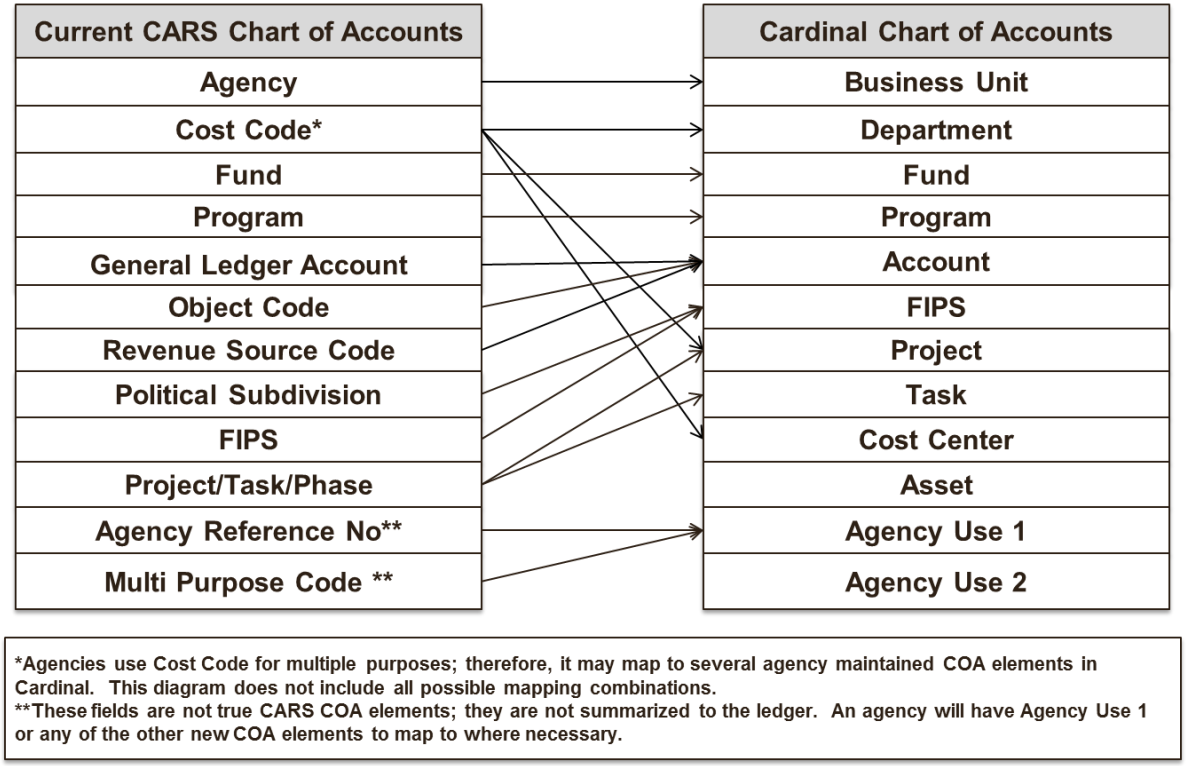
- Cardinal operates on a modified accrual basis. In modified accrual accounting, revenues are recognized when they become available and measurable. Liabilities are recorded when expenditures are entered. When expenditures are paid, the related liabilities are relieved and cash is reduced.

- The Chart of Accounts (COA) is a statewide accounting structure shared by all agencies. It is maintained in General Ledger and is used within all modules of Cardinal.

- The COA provides the accounting structure and sets hierarchies for financial data to enable the recording and reporting of accounting information at both detailed and summary formats.

Key Concepts (continued)

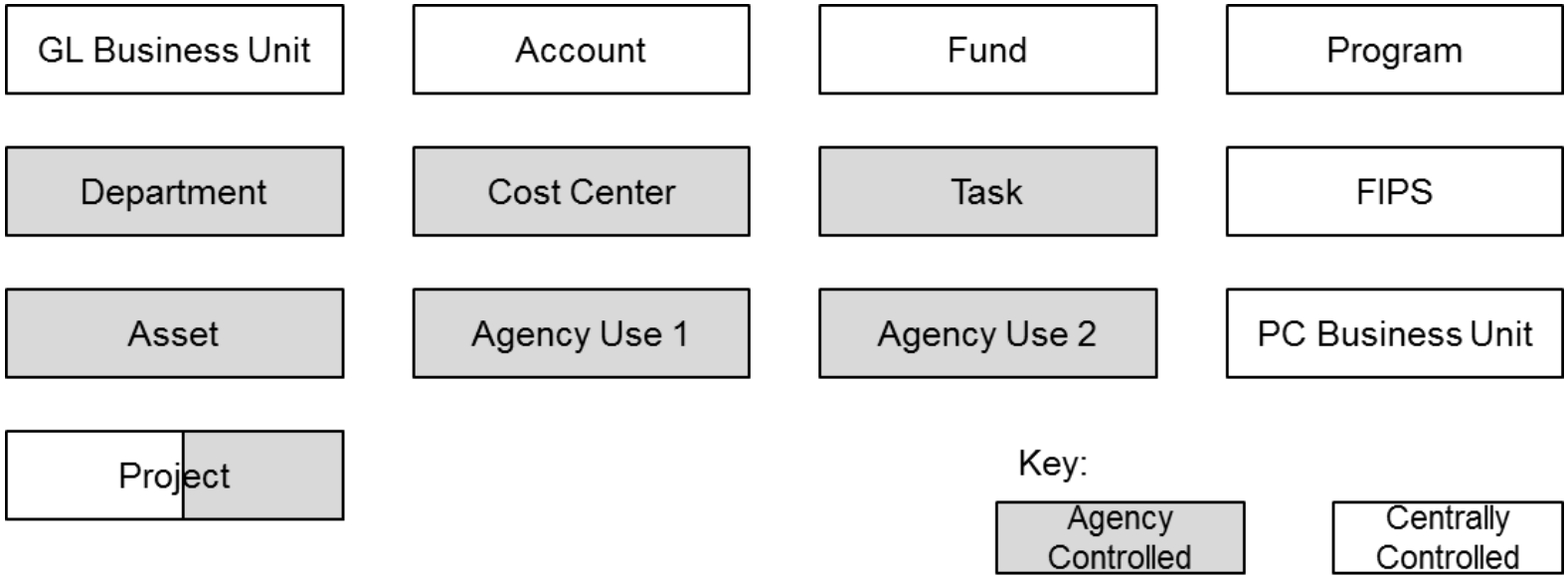
- This diagram maps the CARS Chart of Accounts to the Cardinal Chart of Accounts. Some Cardinal transactions are recorded at a level too detailed for direct transmission to Commonwealth Accounting and Reporting System (CARS). These accounting transactions are translated into the CARS format prior to exporting the data to Department of Accounts (DOA).



Click on image to enlarge

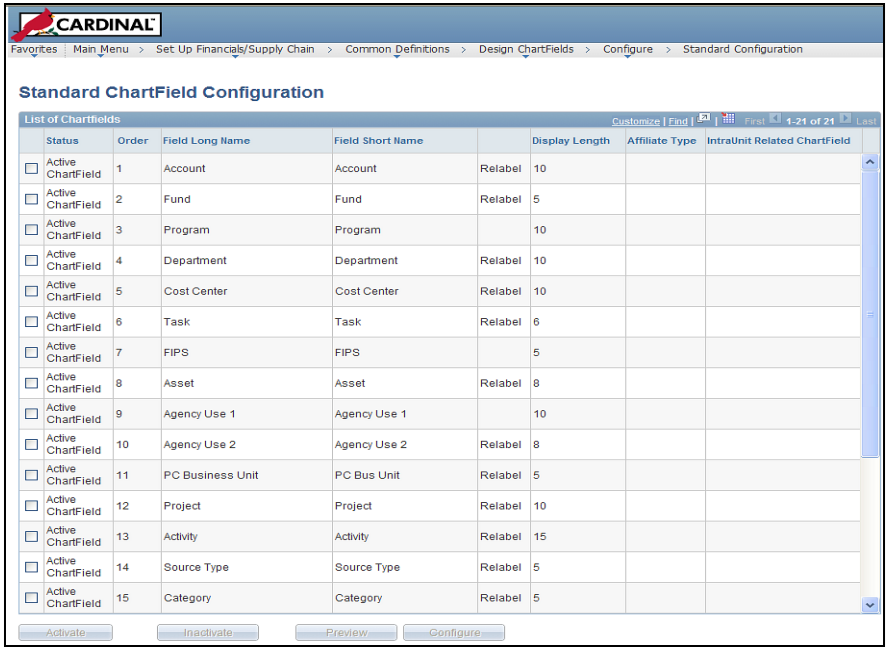
Key Concepts (continued)

- Each COA element is called a ChartField.
- ChartFields provide Cardinal with the basic structure to segregate and categorize transactional and budget data.
- The COA element ownership is detailed below:



Key Concepts (continued)

- Each ChartField has a centrally defined purpose, except for the two Agency Use Fields.
- Trees are used to define groupings and hierarchical relationships between ChartField values in Cardinal. Tree maintenance is performed by DOA.
- The default ChartFields in Cardinal are shown below.



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Favorites | Main Menu > Set Up Financials/Supply Chain > Common Definitions > Design ChartFields > Configure > Standard Configuration

Standard ChartField Configuration

List of Chartfields — Customize | Find | First 1-21 of 21 Last

	Status	Order	Field Long Name	Field Short Name		Display Length	Affiliate Type	IntraUnit Related ChartField
	Active ChartField	1	Account	Account	Relabel	10		
	Active ChartField	2	Fund	Fund	Relabel	5		
	Active ChartField	3	Program	Program		10		
	Active ChartField	4	Department	Department	Relabel	10		
	Active ChartField	5	Cost Center	Cost Center	Relabel	10		
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	Active ChartField	10	Agency Use 2	Agency Use 2	Relabel	8		
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	Active ChartField	12	Project	Project	Relabel	10		
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	Active ChartField	14	Source Type	Source Type	Relabel	5		
	Active ChartField	15	Category	Category	Relabel	5		

Activate | Inactivate | Preview | Configure

Click on image to enlarge

Key Concepts (continued)

- Combination edits are rules that identify valid ChartField combinations that can be used on an accounting entry.
- Commitment Control is a function within the General Ledger which provides budget checking.
- Commitment Control provides for the tracking and controlling of expenditures against budgets and revenues against estimates (i.e., budget structures).
- Commitment Control enables you to create budgets and to budget check source transactions originating in various Cardinal modules.

Key Concepts (continued)

- A SpeedType is a code that auto-populates the accounting distribution line when entered on a transaction with a pre-determined COA value string (such as fund, program, department).
- Cardinal SpeedTypes are used to auto-populate pre-defined ChartFields on journal entries.
- A SpeedType provides the ability to define codes for frequently used ChartField combinations.
- When a SpeedType is entered, users still have the ability to add COA values on the associated distribution line.
- SpeedTypes can be used in General Ledger, Expenses, Accounts Receivable Direct Journals, and Commitment Control Budget Journal entries.
- SpeedCharts provide similar functionality for Accounts Payable except that multiple accounting distributions can be configured for an individual SpeedChart.

Lesson 1: Checkpoint

Now is your opportunity to check your understanding of the course material. Read the question, select your answer and click **Submit** to see if you chose the correct response.

SpeedTypes are used in the General Ledger, Expenses, and Accounts Receivable modules.

- ○ True
- ○ False

Determine which of the following statements are true.

- The COA sets hierarchies for financial data elements that are used by all modules in Cardinal
- The COA structure and values are maintained in General Ledger
- The COA provides Cardinal with the basic structure to segregate and categorize transactional and budget data
- All of the above

Lesson 1: Summary

In this lesson, you learned:

- The Chart of Accounts (COA) is a statewide accounting structure shared by all agencies. It is maintained in General Ledger and is used within all modules of Cardinal.
- COA elements are called ChartFields.
- Some ChartFields are maintained centrally while others are maintained by agencies.
- ChartField values can be defined as specific values or as a range of values using trees.
- Commitment Control enables the tracking and controlling of expenditures against budgets and revenues against estimates (i.e., budget structures).
- SpeedTypes are a set of predefined Chartfields that can be used in General Ledger, Expenses, Accounts Receivable Direct Journals, and Commitment Control Budget Journal entries to expedite data entry.
- SpeedCharts provide similar functionality for Accounts Payable except that multiple accounting distributions can be configured for an individual SpeedChart.

Lesson 2: General Ledger Processes

In this lesson, we will describe the processes within the General Ledger functional area and you will learn about the following topics:

- General Ledger Functional Area
- Four Key Processes in General Ledger

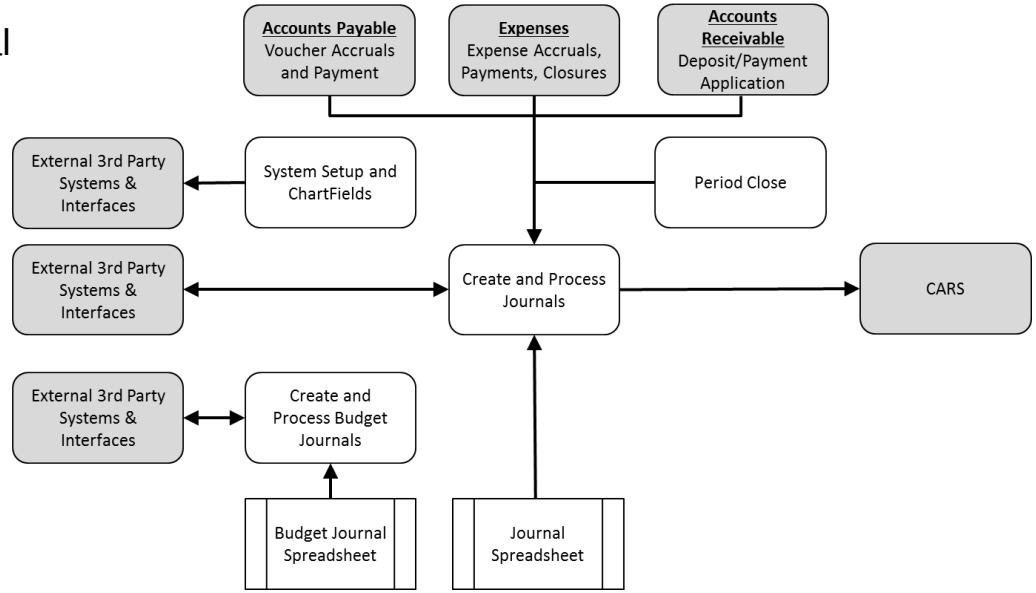
General Ledger Functional Area

The General Ledger serves as a book to record all financial transactions.

Key processes in the General Ledger functional area are:

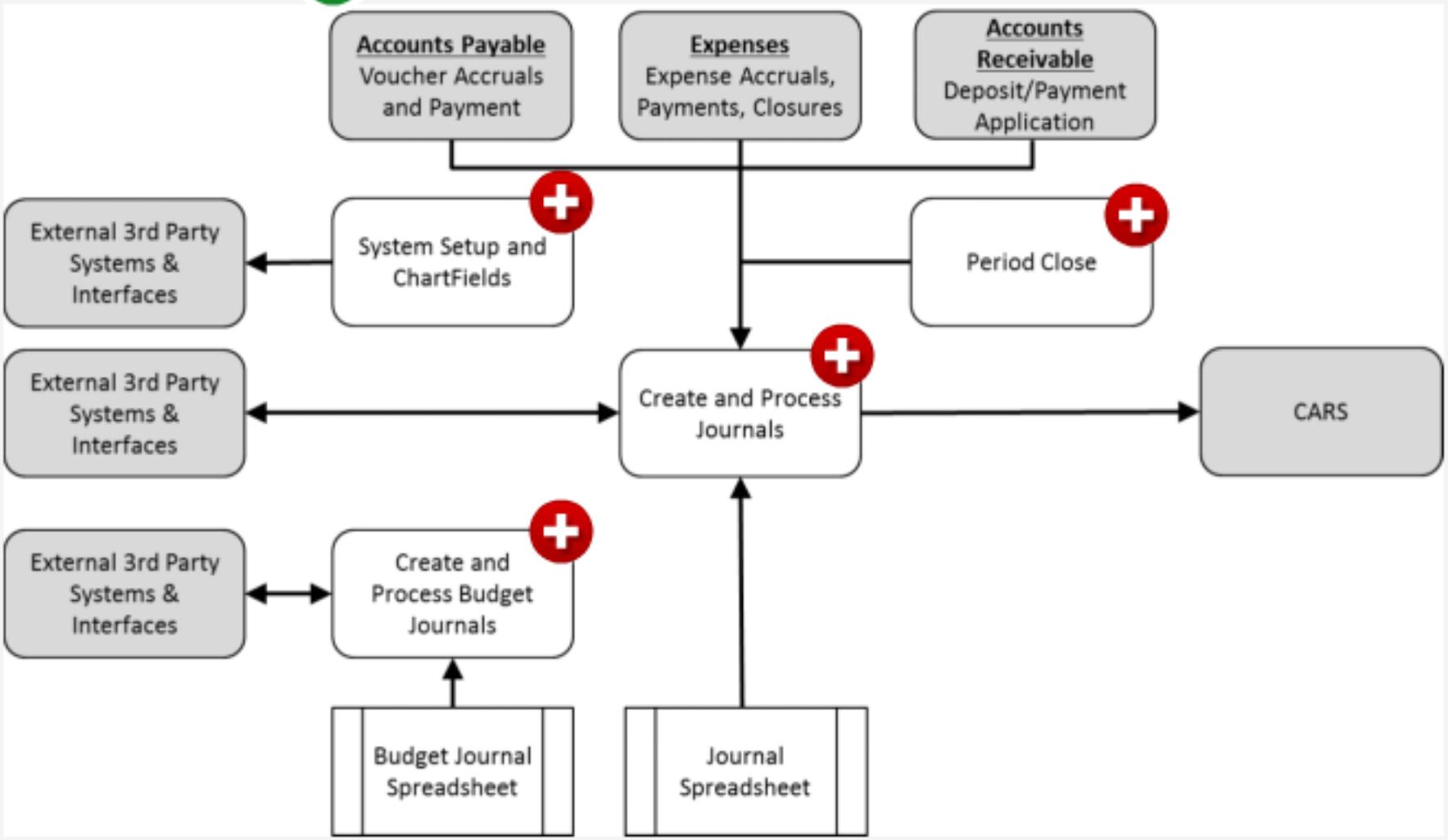
- System Setup and ChartFields
- Create and Process Budget Journals
- Create and Process Journals
- Period Close

This diagram shows some Cardinal General Ledger processes. It also shows the business processes' relationships with each other, with other Cardinal functional areas, and with systems external to Cardinal.



Click on image to enlarge

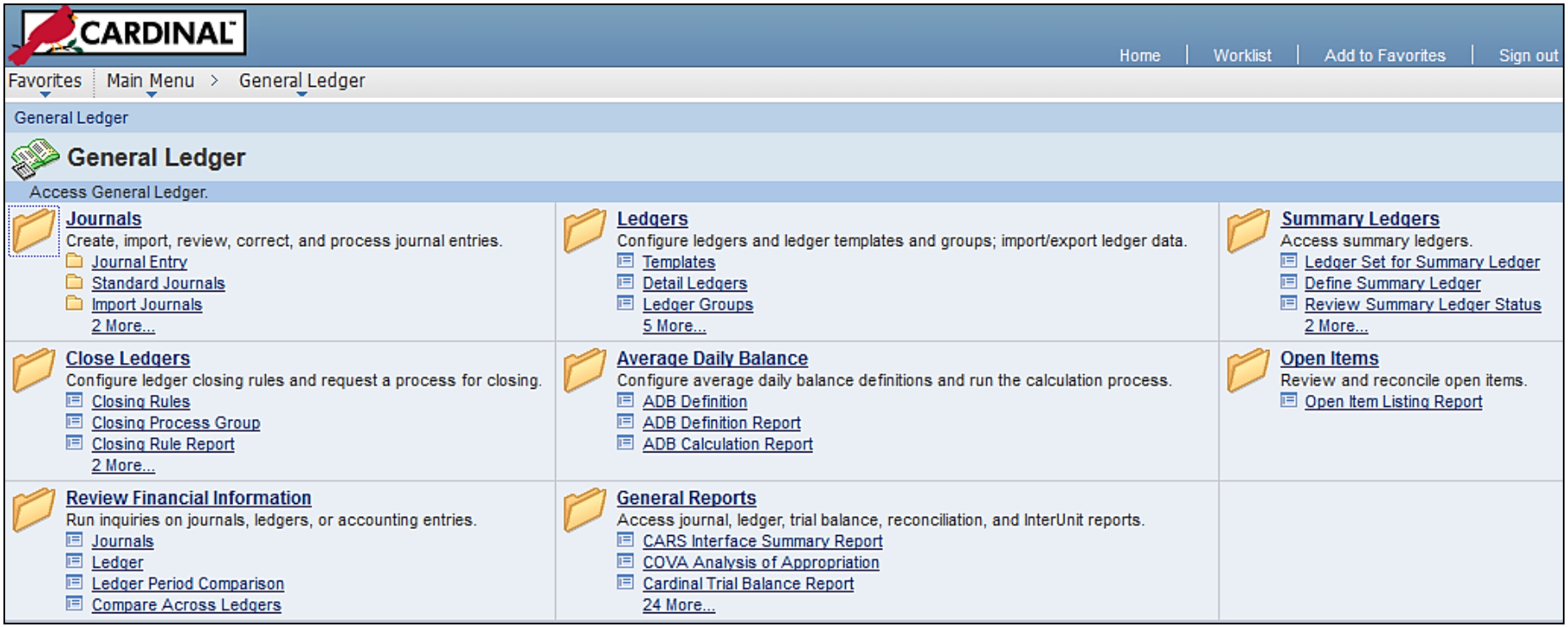
General Ledger Functional Area (continued)



General Ledger Home Page

The **General Ledger** home page provides access to all pages within the General Ledger module, as well as links to commonly used pages in other applications. You can navigate to this page using the following path:

Main Menu > General Ledger

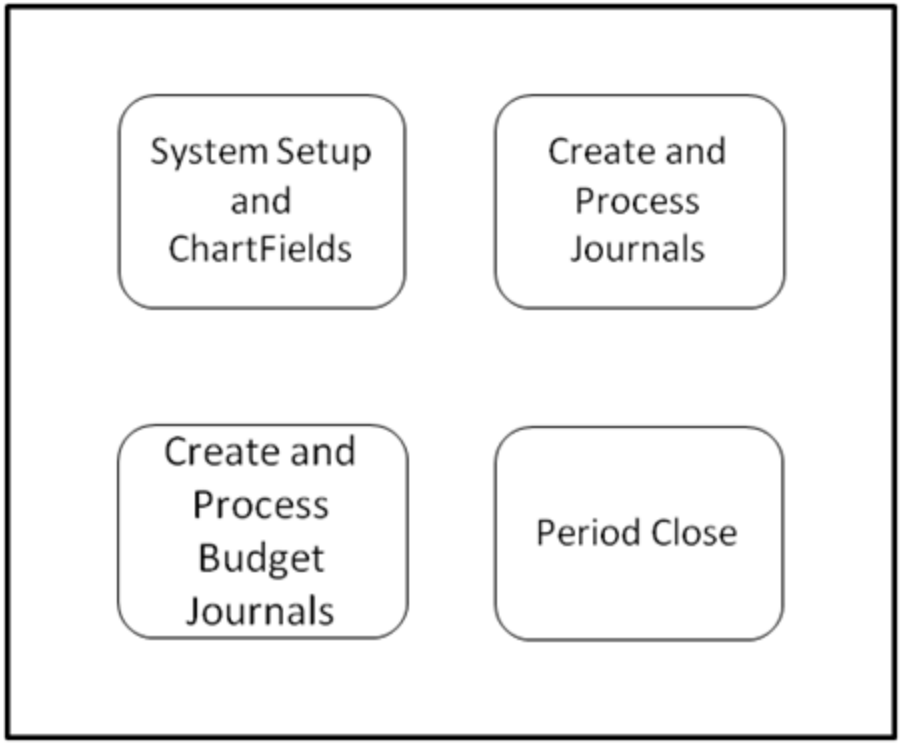


General Ledger Home Page (continued)

Four Key Processes in General Ledger

There are four key processes in General Ledger:

- System Setup and ChartFields
- Create and Process Budget Journals
- Create and Process Journals
- Period Close



System Setup and ChartFields

During the System Setup and ChartFields process, fields that store the COA and provide Cardinal with the basic structure for transactional and budget data are established and maintained.

The processes for setting up centrally and agency maintained fields are detailed below:

Centrally Maintained ChartFields

- Agency prepares and sends COA request to DOA
- DOA reviews the request and enters/updates the ChartField value in Cardinal
- DOA completes tree and / or combination edit setup if needed
- Agency updates SpeedTypes / SpeedCharts if needed

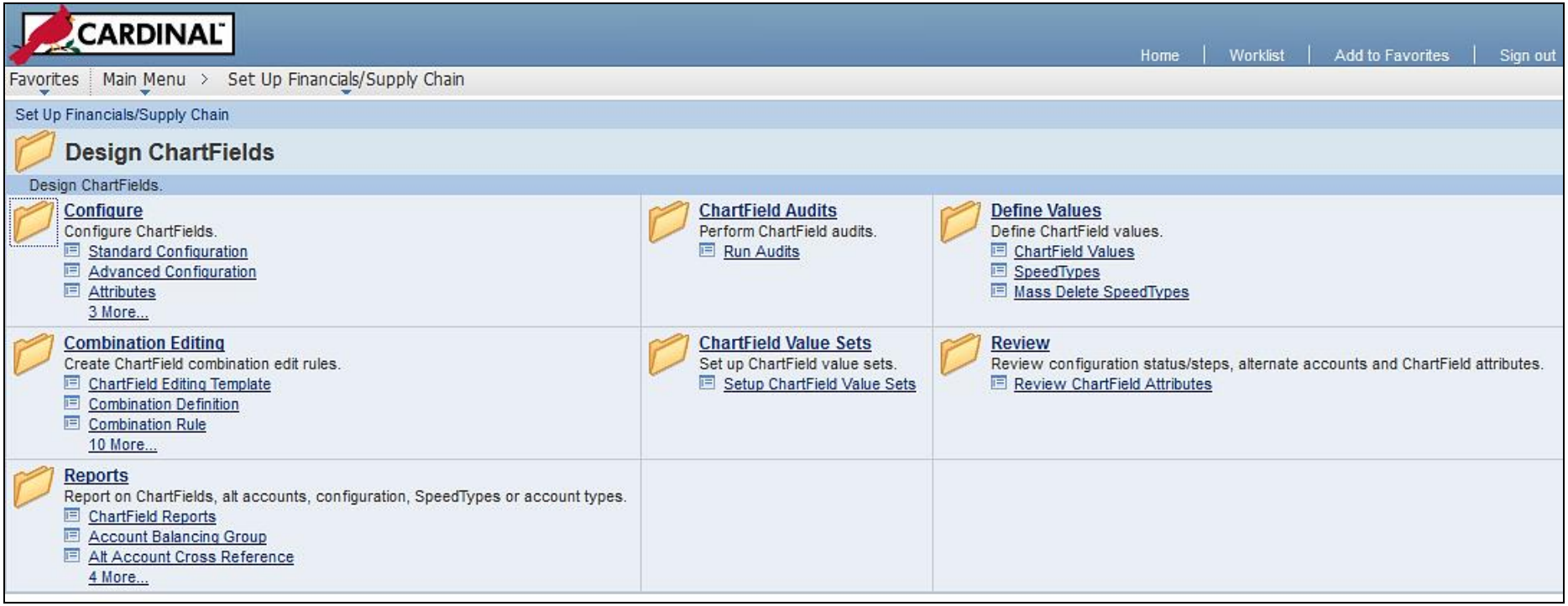
Agency Maintained ChartFields

- Agency enters / updates the ChartField value in Cardinal
- Agency notifies Cardinal Post Production Support (PPS) of new ChartField setup and requests tree and/or combination edit setup if needed
- Agency updates SpeedTypes / SpeedCharts if needed

Design ChartFields Page

ChartField values are created and modified on the **Design ChartFields** page in Cardinal. You can navigate to this page using the following path:

Main Menu > Set Up Financials/Supply Chain > Common Definitions > Design ChartFields



Design ChartFields Page (continued)

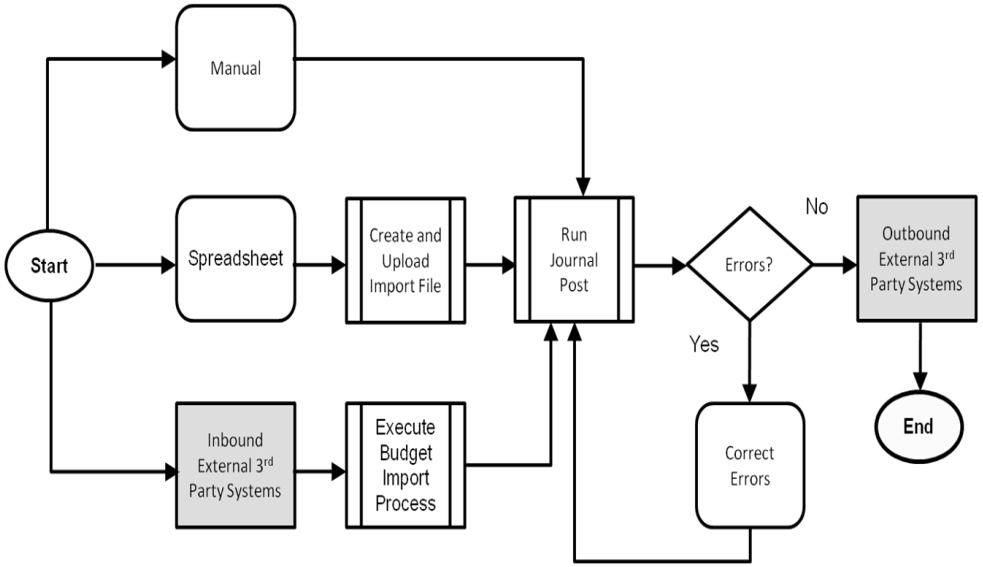
Create and Process Budget Journals

The Create and Process Budget Journals process provides budgetary control for defined and authorized budgets within the General Ledger.

The Department of Planning and Budget (DPB) controls and sends budget adjustments for all legal budgets, Appropriation and Allotments throughout the year. DPB also sends the Official Revenue Estimate and Operating Plan budgets.

Agencies can create and adjust their agency operational level budgets at their discretion.

Budget journals can be created manually using online pages or using the Excel spreadsheet budget journal upload process.



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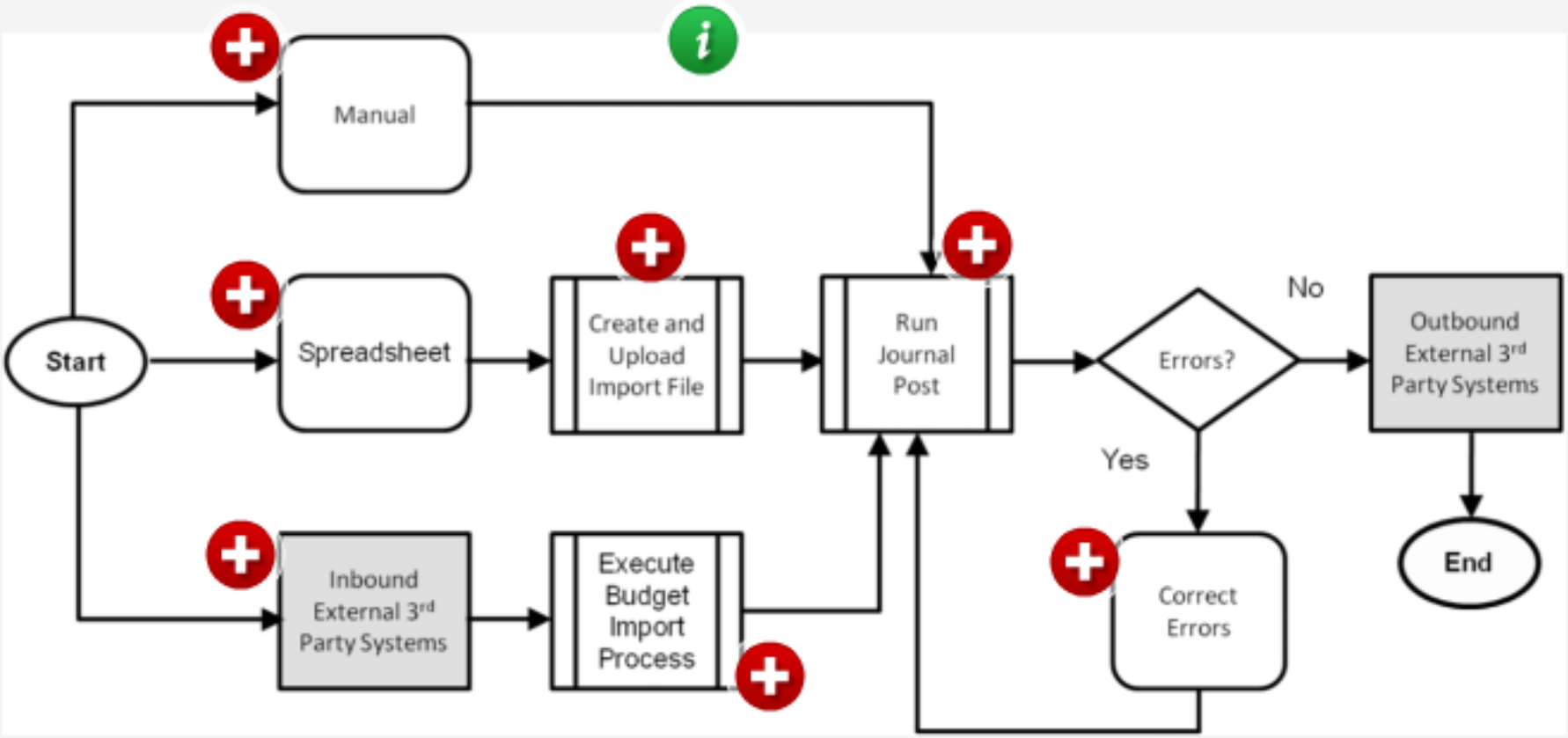
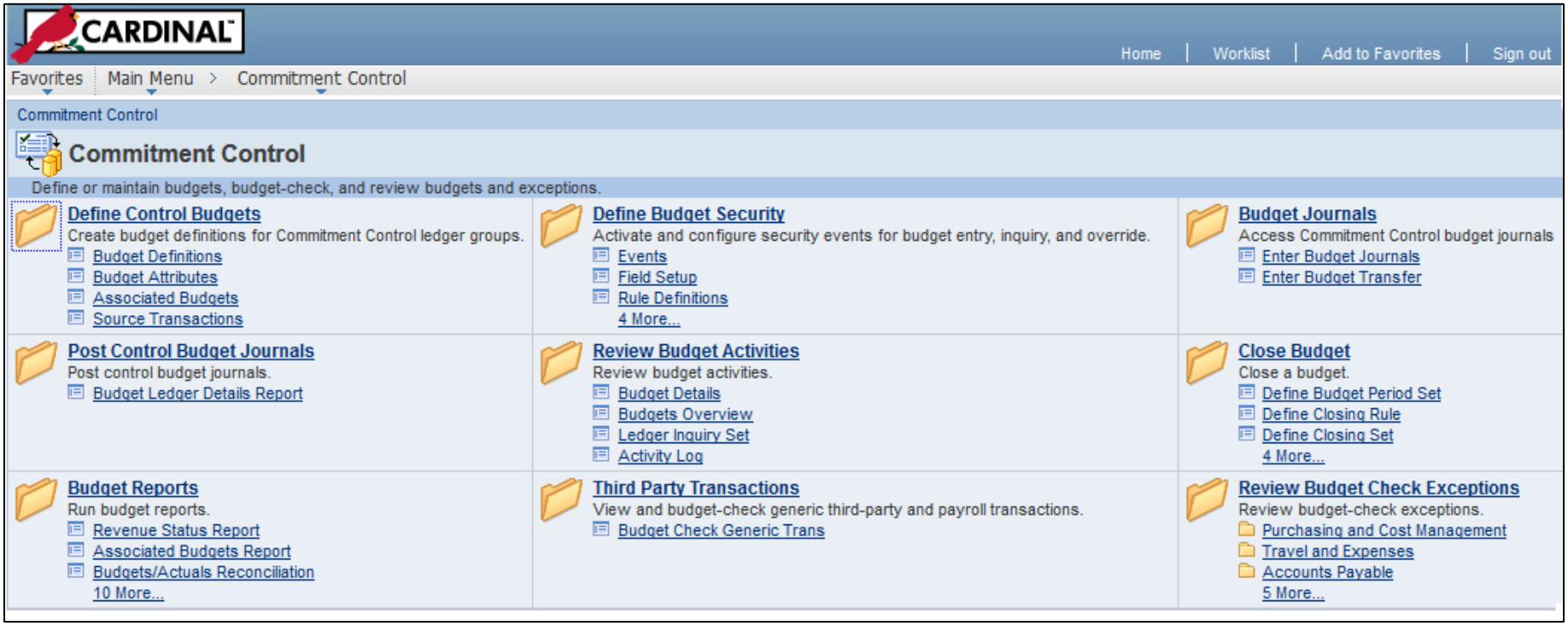
Create and Process Budget Journals (continued)



Commitment Control Page

The **Commitment Control** page allows you to define, create, maintain, and review your agency level budgets. You can navigate to this page using the following path:

Main Menu > Commitment Control



Commitment Control Page (continued)

Create and Process Journals

Create and Process Journals is the main function in General Ledger. During this process, financial transactions post to the General Ledger.

Journal entries can be created:

- Manually online
- From other Cardinal modules
- From Inbound External 3rd Party and Agency Systems
- From an Excel spreadsheet

Once a journal is created, journal processing includes:

- Edit checking the journal
- Budget checking the journal
- Correcting journal errors
- Routing the journal for approval
- Posting the journal

Journals Page

From the **Journals** page you can create, import, review and process journal entries. You can navigate to this page using the following path:

Main Menu > General Ledger > Journals

Journals Page (continued)

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Home | Worklist | Add to Favorites | Sign ou

Favorites Main Menu > General Ledger > Journals

Journals

Journals

Create, import, review, correct, and process journal entries.

Journal Entry
Create, update, or copy journal entries.
- Create/Update Journal Entries
- Copy Journals

Standard Journals
Define, create, or review standard and recurring journals.
- Define Standard Journals
- Create Standard Journals
- Review Standard Journals

Import Journals
Import journals from external flat files or the spreadsheet journal interface.
- External Flat Files
- Spreadsheet Journals

Subsystem Journals
Configure Journal Generator accounting entry definitions and templates.
- Accounting Entry Definition
- Journal Generator Template
- Generate Journals

Process Journals
Review and submit journals for editing, budget-checking, and posting
- GL to PC - WebIMS
- Edit Journals
- Budget Check Journals
- 6 More...

Process Journals Page

From the **Process Journals** page you can review and submit journals for editing, budget checking and posting. You can navigate to this page using the following path:

Main Menu > General Ledger > Journals > Process Journals

Process Journals Page (continued)

Period Close

Period Close is initiated at calendar milestones (i.e., month end, fiscal year end, budget year end). The General Ledger and other Cardinal modules can close accounting periods on different dates for a given accounting period.

Period Close - Month End Close

Month End Close enables the closing of monthly accounting periods within a fiscal year by business unit. The Month End Close process finalizes transactions for the period.

The process for Month End close includes:

- Complete processing of transactions for the period
- Run month end reports
- Analyze reports
- Research and identify reconciling items between Cardinal and CARS
- Make corrections if necessary
- Perform verification and certification to DOA

Period Close - Year End Close

Year End close processing activities include the recording of final journal entries for the fiscal year, the closing of operational account balances to fund balance, the reversion of general fund cash, and the roll forward of ledger balances to the new fiscal year.

The process for Year End close includes:

- Generate preliminary year end closing reports
- Analyze reports
- Research and identify reconciling items between Cardinal and CARS
- Create year end adjustments
- Generate final year end reports

Period Close - Budget Year End Close

Closing a budget ledger reverses the remaining available budget and marks the budget with a closed status. The options for budget close are:

- Close the remaining budget
- Close and roll the available amount to the new fiscal year

Budget Year End processing carries the remaining Capital Outlay related budgets forward, closes Operating related budgets, and closes agency lower level budgets. The Budget Year End Close process is independent of the year end close process.

The process for Budget Year End Close includes:

- Review carry forward list
- Review ChartField value sets
- Review, create / modify ChartField value sets, if needed
- Create / modify closing rules
- Define closing rule options
- Execute budget close
- Run / analyze budget close reports
- Execute budget close

Lesson 2: Checkpoint

Now is your opportunity to check your understanding of the course material. Read the question, select your answer and click **Submit** to see if you chose the correct response.

Which processes are included in the General Ledger functional area?

- Cardinal Setup, Processing Budgets, Processing Journals, Processing Payments.
- Cardinal Setup and ChartFields, Creating and Processing Journals, Creating and Processing Budget Journals, Period Close.

One of the main functions within General Ledger is creating and processing journals.

- ○ True
- ○ False

Journal entries can be created using online pages, other Cardinal modules, interfaces, or an Excel Spreadsheet.

- ○ True
- ○ False

Lesson 2: Summary

In this lesson, you learned:

- The Key General Ledger Processes are:
  - System Setup and ChartFields
  - Create and Process Budget Journals
  - Create and Process Journals
  - Period Close

Lesson 3: General Ledger Integration and Interfaces

In this lesson, you will see how the General Ledger module discussed in previous lessons integrates with other modules of Cardinal. You will also learn about interfaces between the General Ledger module and other external systems.

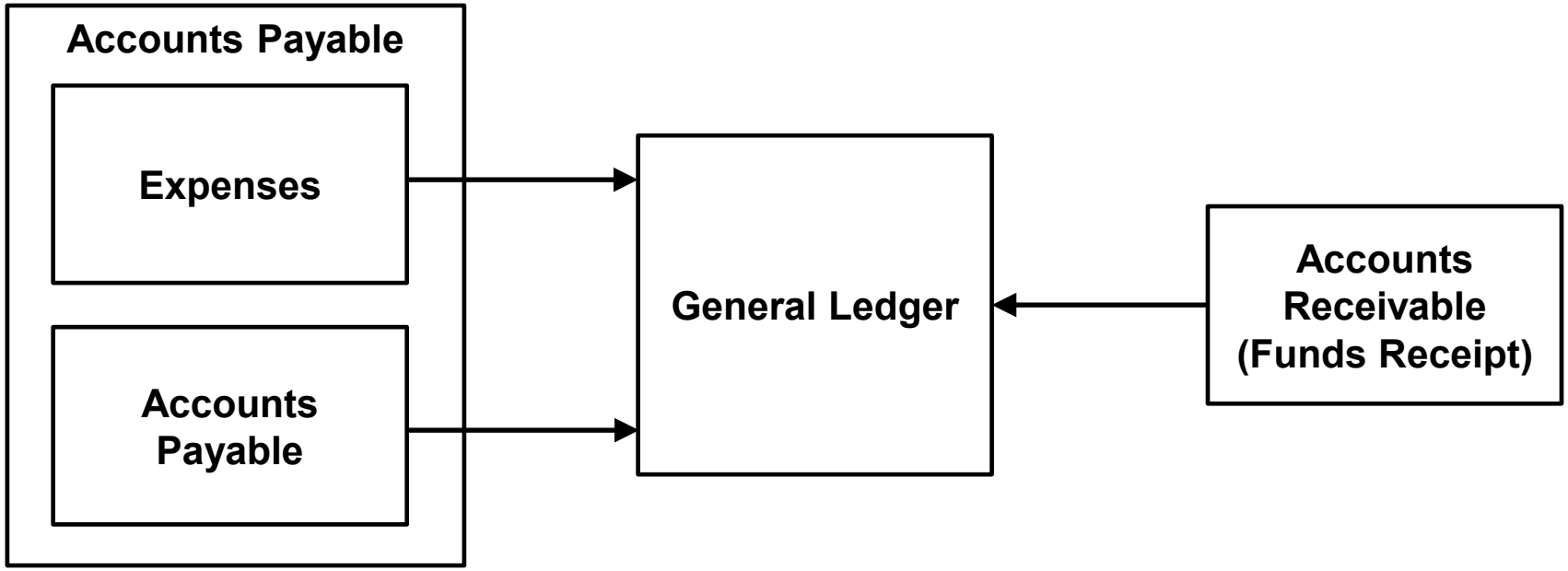
The lesson has the following topics:

- General Ledger Integration
- Accounts Payable and Expenses Integration
- Accounts Receivable Integration
- General Ledger Interfaces

General Ledger Integration

Each Cardinal module feeds financial data that becomes journals in General Ledger. Various modules use Commitment Control, which resides in General Ledger, for budget checking.

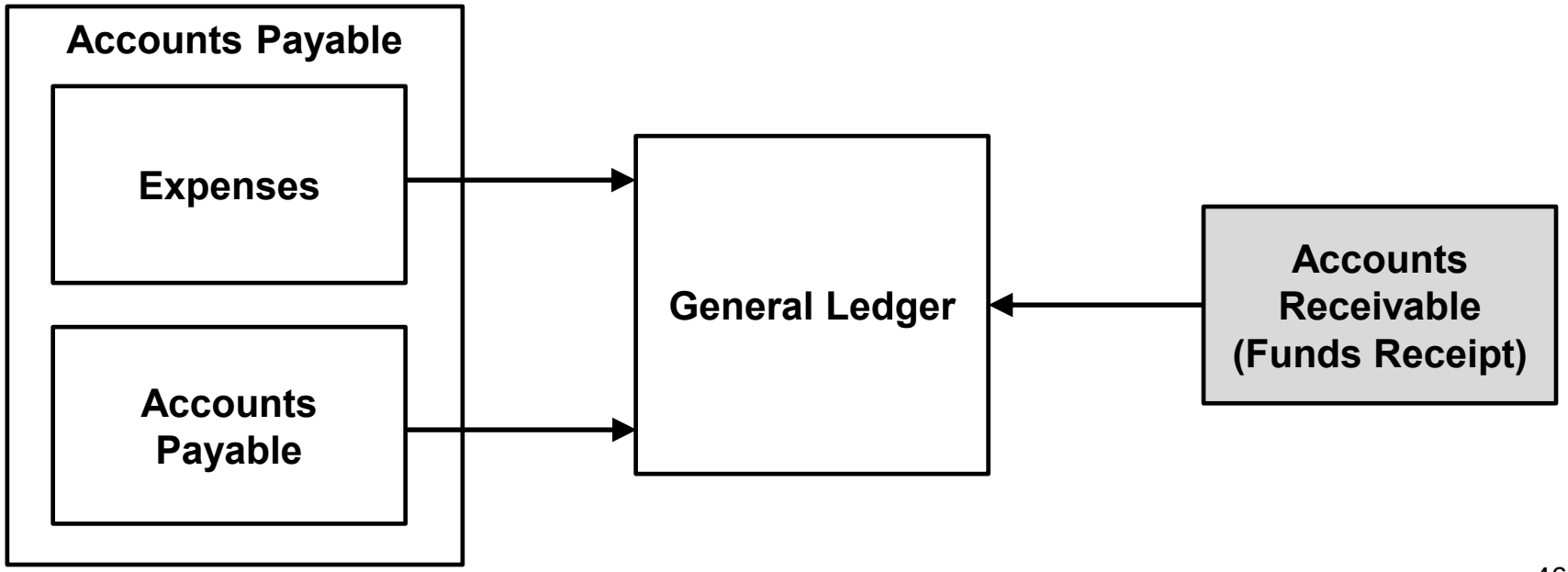
When a transaction passes budget check, it is marked with a **Valid** status and processing continues. If there are errors, further processing is suspended until the error is corrected.



General Ledger - Accounts Payable Integration

General Ledger integrates with the Accounts Payable and Expenses modules in the following ways:

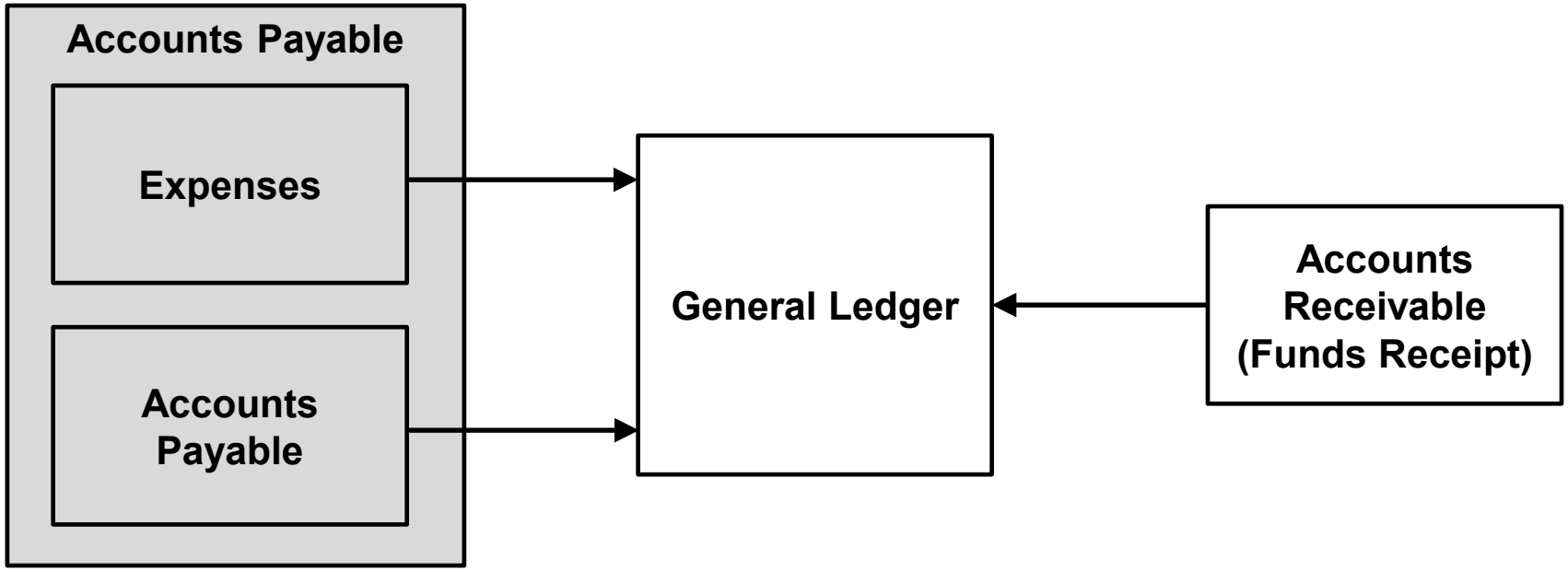
- Accounts Payable and Expense transactions are edit and budget checked in Accounts Payable, using General Ledger edit and budget configuration.
- Once transactions are edit and budget checked, the Accounts Payable and Expenses modules create accounting entries that post to the appropriate ledgers.



General Ledger - Accounts Receivable Integration

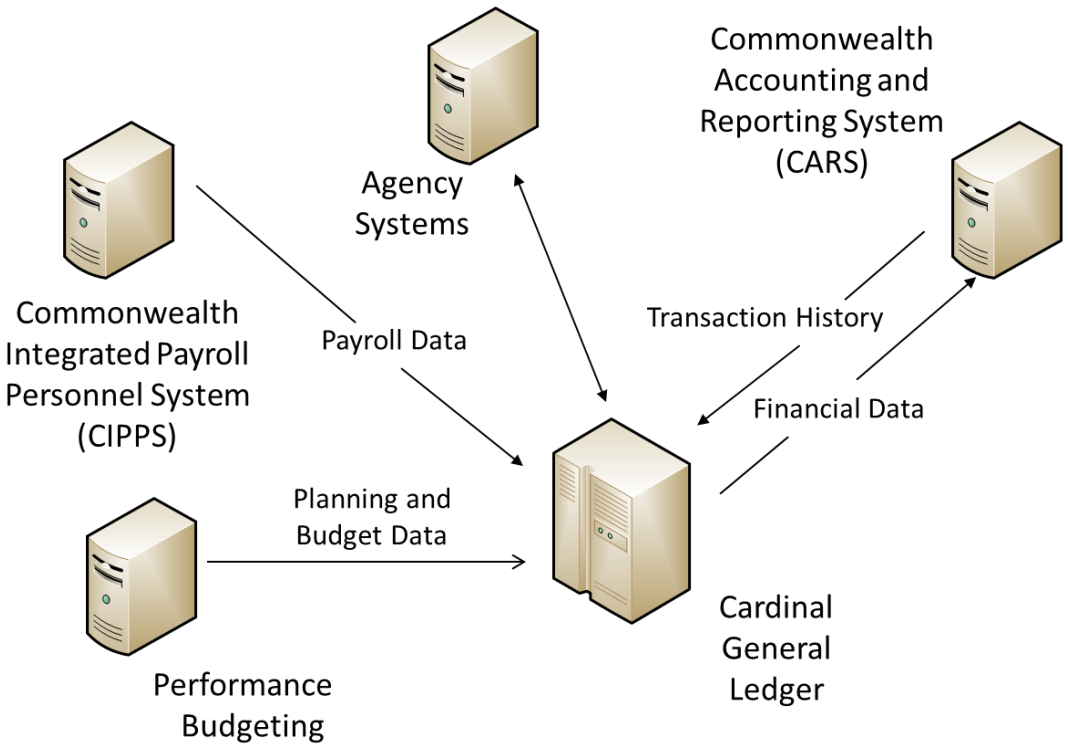
General Ledger integrates with the Accounts Receivable module in the following ways:

- Accounts Receivable transactions are edit checked using General Ledger edit configuration.
- The Accounts Receivable module creates accounting entries to the appropriate ledgers.



General Ledger Interfaces

General Ledger sends and receives information to and from other Cardinal modules. General Ledger also sends and receives information to and from external systems. The following chart highlights the data flows in and out of General Ledger.



Click on image to enlarge

Lesson 3: Checkpoint

Now is your opportunity to check your understanding of the course material. Read the question, select your answer and click **Submit** to see if you chose the correct response.

General Ledger integrates with other Cardinal modules, including Accounts Payable, Expenses, and Accounts Receivable. These modules send journals to General Ledger.

- ○ True
- ○ False

Lesson 3: Summary

In this lesson, you learned:

- General Ledger integrates with the Accounts Payable, Expenses, and Accounts Receivable modules.
- Commitment Control integrates with General Ledger and each of the other Cardinal modules through the budget checking of transactions.
- General Ledger sends and receives information from various sources both within and external to Cardinal.

Course Summary

In this course, you learned to:

- Describe key General Ledger concepts
- Describe the overall General Ledger process
- Explain how General Ledger integrates with other Cardinal modules and interfaces with external systems

Congratulations! You successfully completed the **INTRO130: General Ledger Overview** course.

Appendix

- Key Terms
- Diagrams and Screenshots

Key Terms

Account Type – An account type designates a balance sheet or revenue/expenditure account. Account types in Cardinal include asset, expense, liability, transfer, equity, and revenue. These account types determine whether balances are carried forward during year-end processing.

Budget Checking – Budget Checking is the process of comparing transactions to budget ledgers to ensure that amounts do not exceed the controlling budget. Transactions may pass, fail, or pass with a warning. The budget check process is run via a batch process. Typically, once a Valid budget check status is achieved, the budget balances are updated.

Budget Ledger – A budget ledger defines the type of budget (i.e., expenditure or revenue) and the type of transaction (i.e., budget, expense, recognized or collected revenue) that will be recorded on the ledger.

Budget Structures – A budget structure defines the processing rules for each budget ledger.

Key Terms (continued)

Chart of Accounts (COA) - An accounting structure that creates hierarchies for financial data elements. It is a mechanism to segregate and categorize financial transactions and budget data. The Cardinal Chart of Accounts provides a standard accounting structure for the Commonwealth of Virginia.

Combination Edits - Rules that determine which ChartField combinations are required, or not allowed, in in order for an accounting entry to be posted.

Commitment Control – Commitment Control enables the tracking or controlling of expenses against budgets and revenues against estimates.

Journal – A journal is used to post accounting entries to a ledger.

Ledger and Ledger Group – A ledger is a record of monetary transactions by account (e.g., Budget, Actuals, Modified Accrual, Full Accrual, and Cash). A ledger group is a group that includes ledgers that have a common physical structure. Each ledger within the ledger group shares a common physical structure based on the ledger template. It has unique characteristics, such as its own base currency.

Key Terms (continued)

Modified Accrual Accounting – An accounting method that recognizes revenues when they become available and measurable and records liabilities when expenditures are incurred. When expenditures are paid, the related liabilities are debited and cash is credited.

Tree – A tree is used to setup hierarchical structures in Cardinal. Trees can depict the relationships of the business entities in a hierarchical structure or represent a group of summarization rules (roll ups) for a particular ChartField.

Tree Structure – A tree structure defines the groupings and hierarchical relationships between ChartField values in the same database table.

Mapping of DOA Chart of Accounts to Cardinal Chart of Accounts

Current CARS Chart of Accounts	Cardinal Chart of Accounts
Agency	Business Unit
Cost Code*	Department
Fund	Fund
Program	Program
General Ledger Account	Account
Object Code	FIPS
Revenue Source Code	Project
Political Subdivision	Task
FIPS	Cost Center
Project/Task/Phase	Asset
Agency Reference No**	Agency Use 1
Multi Purpose Code **	Agency Use 2

*Agencies use Cost Code for multiple purposes; therefore, it may map to several agency maintained COA elements in Cardinal. This diagram does not include all possible mapping combinations.
**These fields are not true CARS COA elements; they are not summarized to the ledger. An agency will have Agency Use 1 or any of the other new COA elements to map to where necessary.

Click on image to return

Standard ChartField Configuration

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Favorites | Main Menu > Set Up Financials/Supply Chain > Common Definitions > Design ChartFields > Configure > Standard Configuration

Standard ChartField Configuration

List of Chartfields — Customize | Find | First 1-21 of 21 Last

	Status	Order	Field Long Name	Field Short Name		Display Length	Affiliate Type	IntraUnit Related ChartField
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	Active ChartField	15	Category	Category	Relabel	5		

Activate | Inactivate | Preview | Configure

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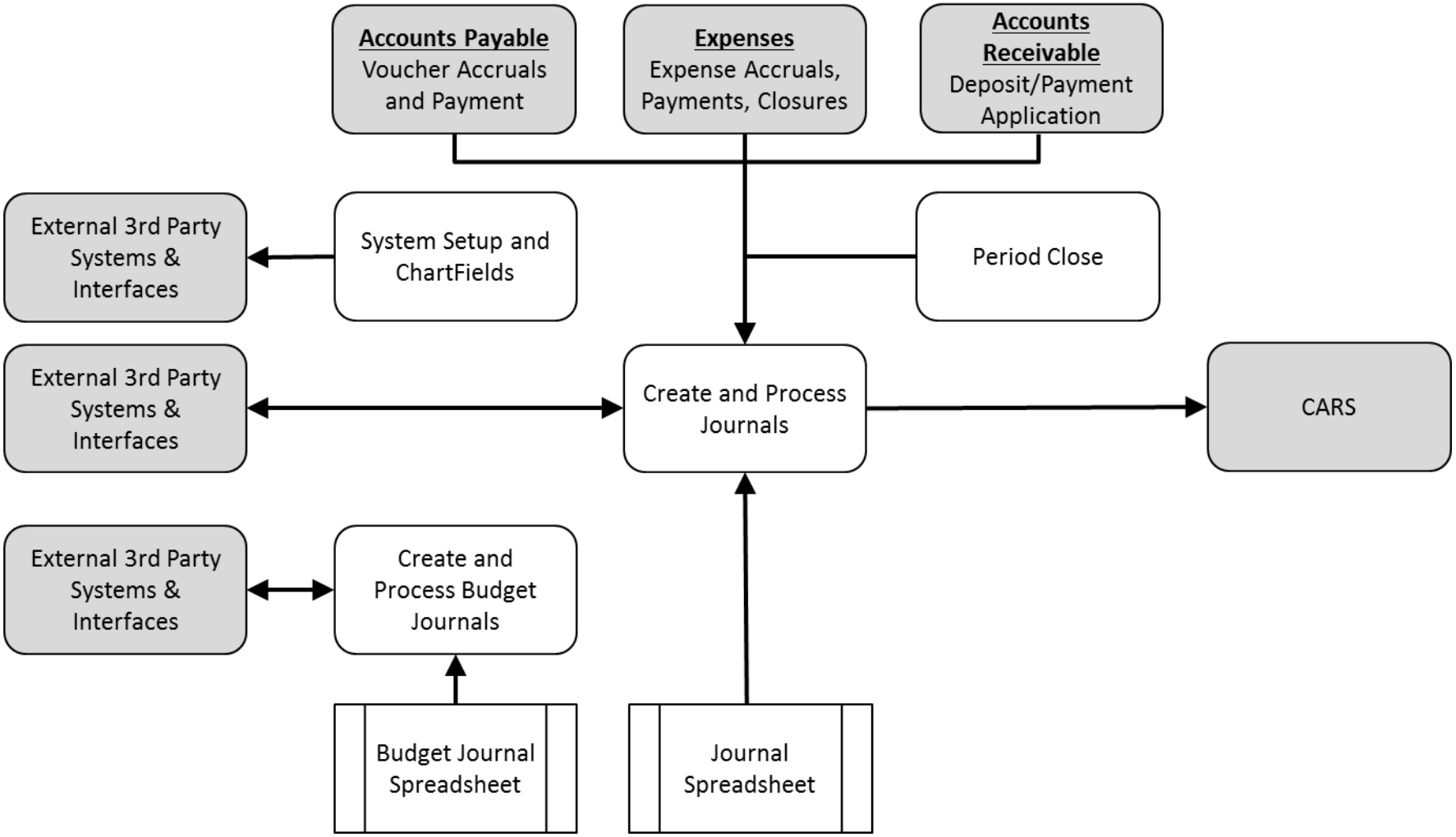
General Ledger Functional Area



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General Ledger Functional Area (continued)

System Setup and ChartFields: Within the System Setup and ChartFields process, a number of items are maintained, such as COA values, tree structures, SpeedTypes/SpeedCharts, and combination edits.

Create and Process Budget Journals: This process provides budgetary control against predefined and authorized budgets within the General Ledger. The Department of Planning and Budget (DPB) controls budget adjustments for all legal budgets, appropriations and allotments. Agencies can create and adjust agency-level budgets at their discretion. Budget journals can be created using online pages, or loaded into Cardinal using a spreadsheet budget journal or a budget import tool.

Create and Process Journals: This process is the main function within General Ledger. During this process, financial and statistical transactions post to the General Ledger. Journal entries can be created using online pages, other modules, interfaces, or an Excel spreadsheet.

Period Close: This process is initiated at calendar milestones (i.e. month end, year end, budget year end). The General Ledger and other Cardinal modules can close accounting periods on different dates for a given accounting period.

General Ledger Home Page

CARDINAL

Home | Worklist | Add to Favorites | Sign out

Favorites | Main Menu > General Ledger

General Ledger

General Ledger

Access General Ledger.

Journals
Create, import, review, correct, and process journal entries.
- Journal Entry
- Standard Journals
- Import Journals
- 2 More...

Ledgers
Configure ledgers and ledger templates and groups; import/export ledger data.
- Templates
- Detail Ledgers
- Ledger Groups
- 5 More...

Summary Ledgers
Access summary ledgers.
- Ledger Set for Summary Ledger
- Define Summary Ledger
- Review Summary Ledger Status
- 2 More...

Close Ledgers
Configure ledger closing rules and request a process for closing.
- Closing Rules
- Closing Process Group
- Closing Rule Report
- 2 More...

Average Daily Balance
Configure average daily balance definitions and run the calculation process.
- ADB Definition
- ADB Definition Report
- ADB Calculation Report

Open Items
Review and reconcile open items.
- Open Item Listing Report

Review Financial Information
Run inquiries on journals, ledgers, or accounting entries.
- Journals
- Ledger
- Ledger Period Comparison
- Compare Across Ledgers

General Reports
Access journal, ledger, trial balance, reconciliation, and InterUnit reports.
- CARS Interface Summary Report
- COVA Analysis of Appropriation
- Cardinal Trial Balance Report
- 24 More...

General Ledger Home Page (continued)

Journals: Create, import, review, correct, and process journal entries.

Review Financial Information: Run inquiries on journals, ledgers, or accounting entries.

Ledgers: Configure ledgers and ledger templates and groups; import/export ledger data.

General Reports: Access journal, ledger, trial balance, reconciliation, and InterUnit reports.

Design ChartFields Page

CARDINAL

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Favorites | Main Menu > Set Up Financials/Supply Chain

Set Up Financials/Supply Chain

Design ChartFields

Design ChartFields.

Configure
Configure ChartFields.
- Standard Configuration
- Advanced Configuration
- Attributes
- 3 More...

ChartField Audits
Perform ChartField audits.
- Run Audits

Define Values
Define ChartField values.
- ChartField Values
- SpeedTypes
- Mass Delete SpeedTypes

Combination Editing
Create ChartField combination edit rules.
- ChartField Editing Template
- Combination Definition
- Combination Rule
- 10 More...

ChartField Value Sets
Set up ChartField value sets.
- Setup ChartField Value Sets

Review
Review configuration status/steps, alternate accounts and ChartField attributes.
- Review ChartField Attributes

Reports
Report on ChartFields, alt accounts, configuration, SpeedTypes or account types.
- ChartField Reports
- Account Balancing Group
- Alt Account Cross Reference
- 4 More...

Design ChartFields Page (continued)

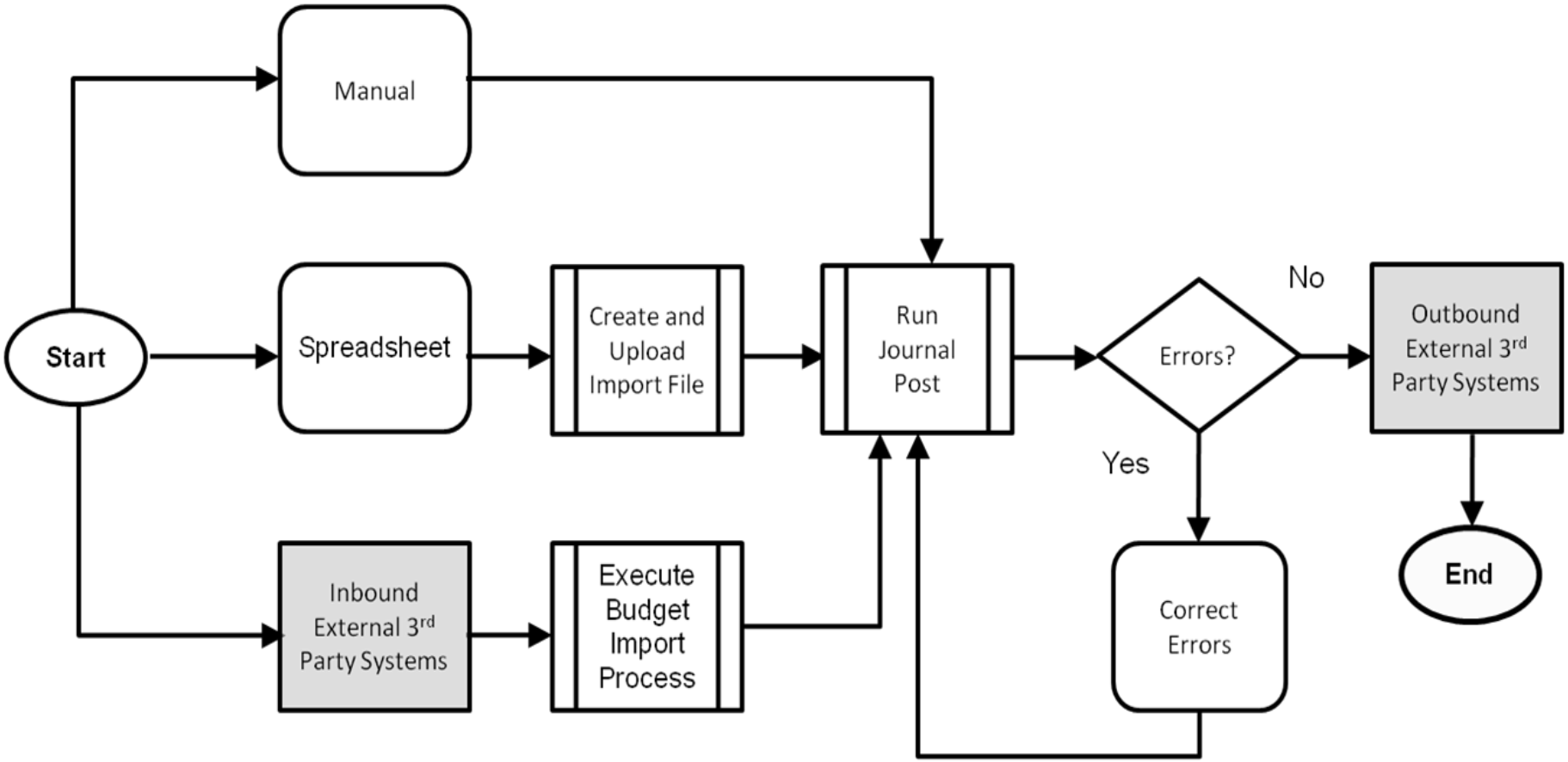
Configure: Configure ChartFields and ChartField attributes.

Combination Editing: View combination edit rules.

Reports: Report on ChartFields, configuration, SpeedTypes or account types.

Define Values: Define ChartField values and SpeedTypes.

Create and Process Budget Journals



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Create and Process Budget Journals (continued)

Manual: Journals can be manually entered online to establish or change the budgeted amount for a budget.

Spreadsheet: Journals can be entered using spreadsheet budget journals to establish or change the budget amount.

External System: External Systems send budget entries in the designated file format. The file(s) are staged and uploaded to create budget journals by the Journal Processor.

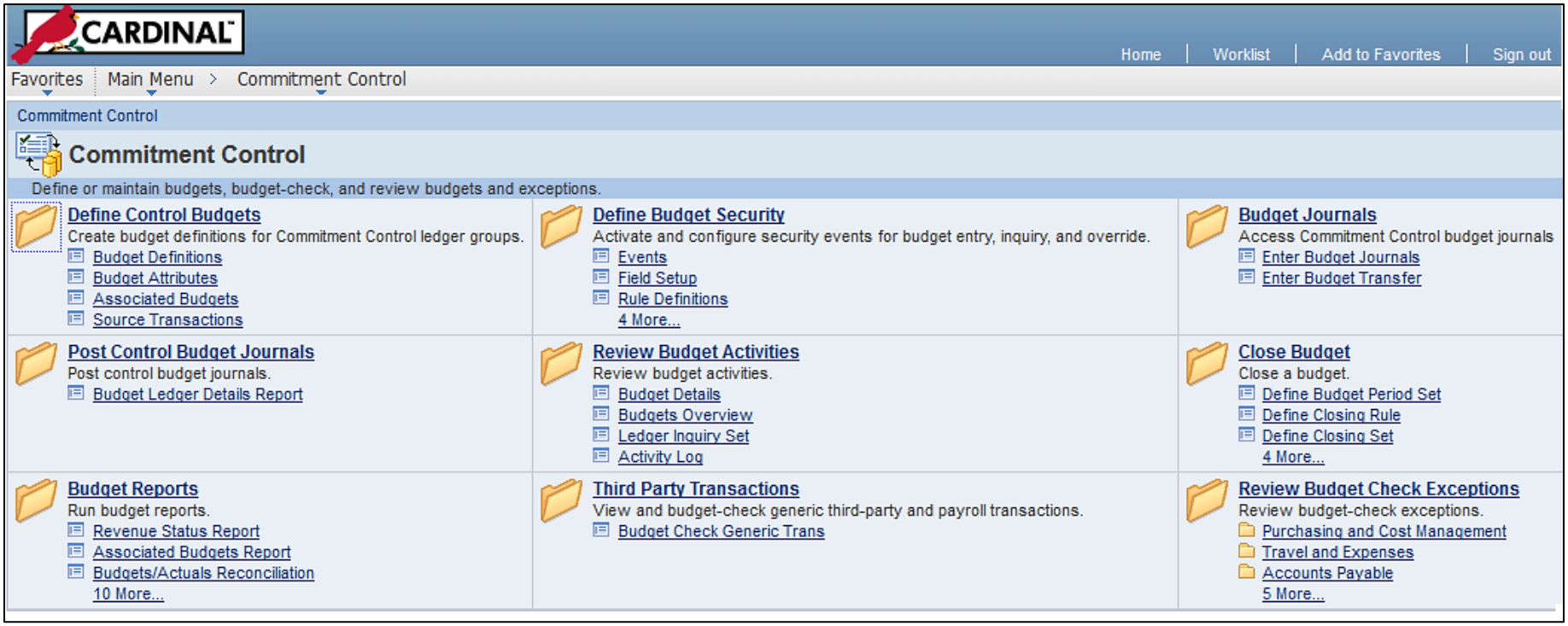
Create and Upload Import File: An import file is created using an Excel macro to convert it into the correct format. The import file process is run to create budget journals.

Execute Budget Import Process: Staged files are uploaded and the budget import process runs to create the budget journals.

Run Journal Post: A series of checks are performed and a journal is posted to the budget ledgers if there are no errors.

Correct Errors: All errors must be corrected before a journal can be successfully posted in Cardinal. A budget journal can be corrected by either changing the ChartFields values or budget amounts.

Commitment Control Page



Commitment Control Page (continued)

Define Control Budgets: Define Control Budgets creates budget definitions for Commitment Control ledger groups.

Post Control Budget Journals: Use this link to run Posting Process in Batch mode, although you can post budget journals using the Commitment Control Posting process directly from the **Enter Budget Journals and Enter Budget Transfer** pages.

Budget Reports: This link allows you to run budget reports. Budget Journal reports can run at various intervals during the processing of budget journal entries. Example budget reports are: Budget Status Report, Activity Log, Budget Key Translations Report.

Budget Journals: Use this link to access Commitment Control budget journals.

Close Budget: Use this link to close a budget. When you close Commitment Control budgets, the budget closing process creates budget journals that are posted to the budget ledger. When you set up your budget closing, you have the option to close only, or to close and roll the remaining available budget balance forward to the new budget period or new fiscal year.

Review Budget Check Exceptions: This link allows you to review budget check exceptions. Budget check exceptions are errors identified during the Budget Checking process.

Journals Page

Journals Page (continued)

Journal Entry: Create, update, or copy journal entries.

Standard Journals: Define, create or review standard and recurring journals. A recurring journal entry is an entry that is periodically generated according to a schedule, such as monthly rent, lease payments, and depreciation expenses.

Process Journals: Edit journals, budget check journals, mark journals for override, mark journals for posting, post journals, review journal status, journal edit errors report, and posted journal summary report.

Import Journals: Import journals from external flat files or the spreadsheet journal interface.

Process Journals Page

Process Journals Page (continued)

Mark Journals for Override: Mark journals for override after they fail budget checking.

Review Journal Status: Specify search criteria to review the status of journals.

Edit Journals: Request a process to edit journals.

Mark Journals for Posting: Identify journals that are ready to post and mark them for posting.

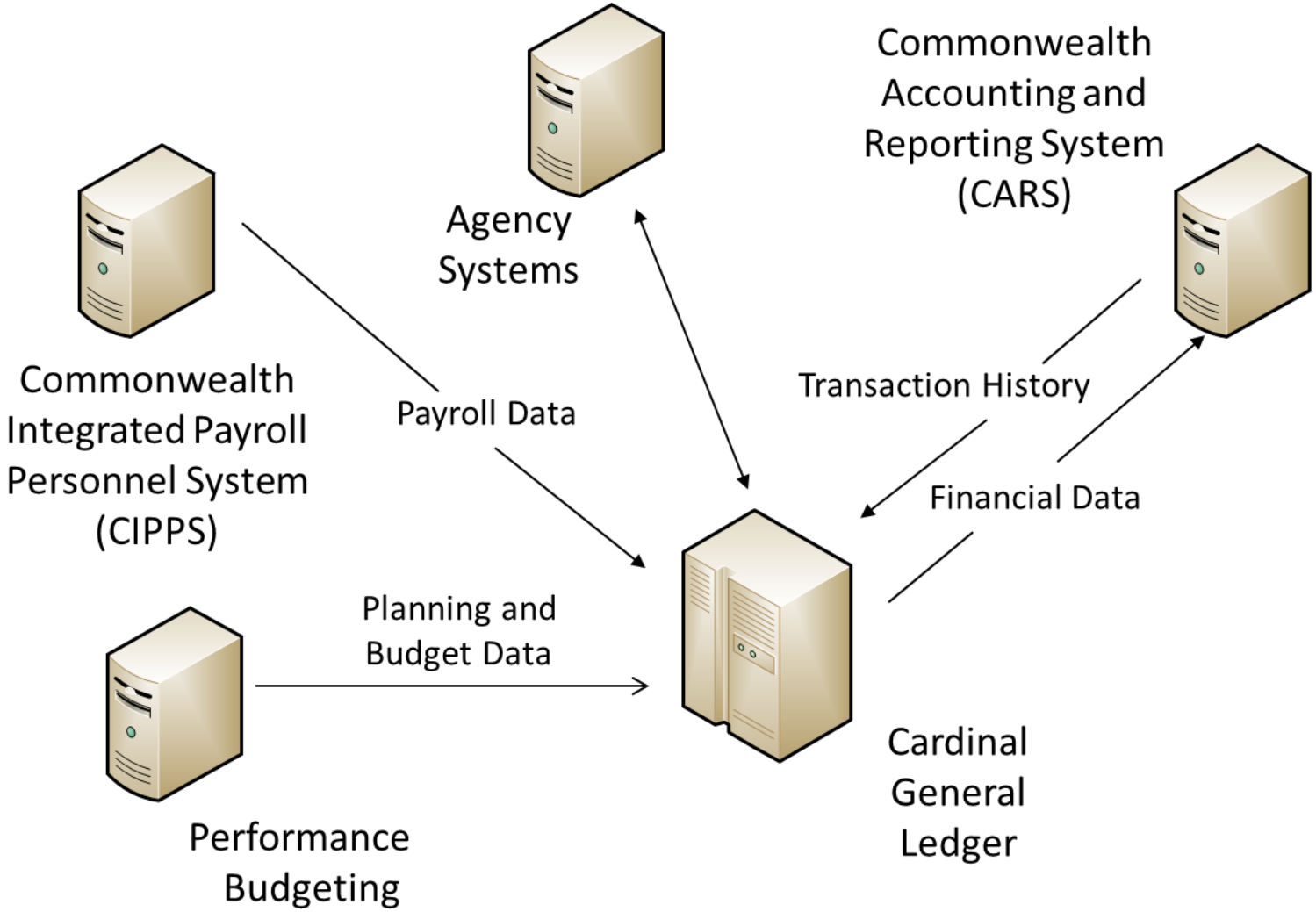
Journal Edit Errors Report: Print a report listing detail information on journal edit errors.

Budget Check Journals: Request a process to budget check a journal against predefined budget criteria.

Post Journals: Request a process to post valid journal entries to the ledger.

Posted Journal Summary Report: Create a report summarizing posted journal information.

Interfaces



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