

Creating Accounting Entries

Purpose: Use this document as a reference for creating Asset Management accounting entries in ctcLink.

Audience: Financial Asset Manager, Facilities Asset Manager.

 You must have at least one of these local college managed security roles:

- ZZ Asset Processing

If you need assistance with the above security roles, please contact your local college supervisor or IT Admin to request role access.

Navigation: Asset Management > Accounting Entries > Create Accounting Entries

Creating Accounting Entries

1. The **Accounting Entry Creation** run control ID search page displays.
2. If you have run this process or report in the past, select the **Find an Existing Value** tab to enter an existing Run Control ID and select the **Search** button. If this is the first time running this process or report, select the **Add a New Value** tab to create a new Run Control ID and select the **Add** button.
 - NOTE: It is important to note that [Run Control IDs](#) cannot be deleted. Do not include spaces in your Run Control. We encourage the Run Control ID to have the same process naming convention but unique to the step; because of this, including your institution code and a short process description in the Run Control ID is recommended--e.g., WA160_AM_CREATE_ACCTG (College, Process).
3. The **Create Accounting Entries** page displays. The system will use the request parameters to define the processing rules and data to be included when the process is run. Enter or lookup the following parameters:
 - a. Select the **Process Frequency** drop-down button to the '**Always**' option.
 - b. If it did not already default, enter or select the appropriate business unit in the Business **Unit** field.
 - c. Enter or select the appropriate asset book name in the **Book Name** field.
 - d. Enter or lookup the asset number in the **From Asset ID** field (define the beginning range of asset ID numbers that this depreciation calculation will be run against).
 - e. Enter or lookup the asset number in the **To Asset ID** field (define the ending range of asset ID numbers that this depreciation calculation will be run against).

4. Select the **Run** button.

 The From Asset ID and To Asset ID fields can be left blank to process all pending assets.

Create Accounting Entries

Run Control ID WA160_AM_CREATE_ACCTG

Report Manager Process Monitor **Run**

Request

*Request ID 1

Process Frequency Always

+ -

*Business Unit WA160

*Book Name WACTC

From Asset ID

Cost Summarize

Currency USD

To Asset ID

Accounting Definition

Process GL Journal Generator

SetID WACTC

Accounting Definition Name

Save Notify Refresh

Add Update/Display

5. The **Process Scheduler Request** page displays. Select **OK** to run the Creating Accounting Entries process.

Create Accounting Entries

Process Scheduler Request

User ID 101044253

Run Control ID WA160_AM_CREATE_ACCTG

Server Name

Run Date 02/08/2024

Recurrence

Run Time 12:49:46PM

Time Zone

Reset to Current Date/Time


Process List

Select	Description	Process Name	Process Type	Type	Format	Distribution
<input checked="" type="checkbox"/>	Accounting Entry Creation.	AM_AMAEDIST	Application Engine	Web	TXT	Distribution

OK

Cancel

Refresh

 **Note:** A Process Instance number appears. This number helps you identify the process you have run when you check its status. When completed, the process's **Run Status** = "Success" and its **Distribution Status** = "Posted".

6. The **Process Scheduler Request** page disappears. The updated **Depreciation Calculation** page displays. Note the **Process Instance** number. Select **Process Monitor**. Refer to the QRG [Process Scheduling/Process Monitor](#) for further instructions.
7. Process complete.

Video Tutorial

The video below demonstrates the process actions described in the steps listed above. There is no audio included with this video. Select the play button to start the video.

Video Tutorial Via Panopto

View the external link to [Creating Accounting Entries](#). This link will open in a new tab/window.