



Add crosswalks

Table of Contents

Add crosswalks i

Add crosswalks

[Finance](#) > [Tables](#) > [TSDS Crosswalks](#)

Map financial data from the LEA's set of accounts to TEA's Chart of Accounts for both the current and previous file IDs.

- Verify the TSDS crosswalks are correct.
- Verify that there are not crosswalks for the automatic crosswalks processed by ASCENDER.
- Review the **Automatic Crosswalks** section on the [Finance TSDS Crosswalk Tables](#) page.



- If a crosswalk is created on this page, it will be used and applied throughout the TSDS reporting process.
- Automatic crosswalks are applied **AFTER** crosswalks created on this page are applied.
- If you choose to use crosswalks, note that no changes are made to the Finance general ledger.

☰
🏠 Tables > TSDS Crosswalks
▼ Finance ☰

Crosswalk Type:

- 040 Budget - From Org to Org
- 041 Budget - From Pgm to Pgm
- 045 Budget - Fund/SO to Pgm
- 046 Budget - Fund to Fund
- 047 Budget - Obj to Obj
- 048 Budget - Func to Func
- 049 Budget - Funds to Omit
- 055 Budget - Fund/Func/SO to Pgm
- 056 Budget - Fund to Pgm
- 059 Actual - Fund/SO to Pgm
- 060 Actual - Fund to Fund
- 061 Actual - Org to Org
- 062 Actual - Obj to Obj
- 063 Actual - Fund to Pgm
- 064 Actual - Func to Func
- 066 Actual - Fund/Func/SO to Pgm
- 067 Actual - Funds to Omit
- 069 Budget - Fund/Pgm to Pgm
- 070 Actual - Fund/Pgm to Pgm

As an example, a one-campus LEA that budgets and books expenditure records to campuses 101 and 001 should establish a crosswalk to move expenditures from Organization code 101 to Organization code 001.



TIP: When performing a crosswalk, note that it transfers all items from the old to the



new. For example, if using *040 Budget - From Org to Org* and you move Org 101 to Org 001, all line items from Organization code 101 will be moved to Organization code 001, not just a specific line item.

Crosswalk Type:

Delete	From	To
<input type="button" value="🗑"/>	<input type="text" value="101"/>	<input type="text" value="001"/>
<input type="button" value="🗑"/>	<input type="text"/>	<input type="text"/>

/ 1