



Announcement

TO: Georgia FIRST PeopleSoft Financials Users

POSTED: June 26 2018

SUBJECT: Fiscal Year-End Retros

On June 21, 22 and 23, Retro Distributions were processed with an accounting date of 7/6/2018. The Fiscal Year-End Retro functionality was not run before processing these Retros. Transactions are already in HR_ACCTG_LINE in Georgia FIRST PeopleSoft Financials, waiting to be journal generated. The following Business Units are affected:

- 30000
- 33000
- 36000
- 43000
- 51000
- 54000 (06/30 journal has already been generated)
- 73000
- 76000 (06/30 journal has already been generated)
- 98000

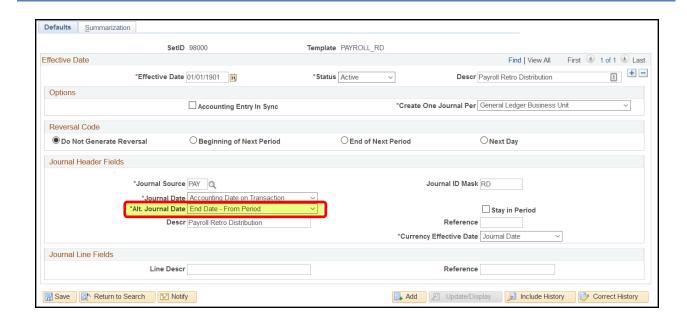
To ensure that these journals get generated into Fiscal Year 2018, follow these steps in Georgia *FIRST* PeopleSoft Financials:

1. Ensure that the Alternate Journal Date is set to End Date – From Period.

Navigation: General Ledger > Journals > Subsystem Journals > Journal Generator Template







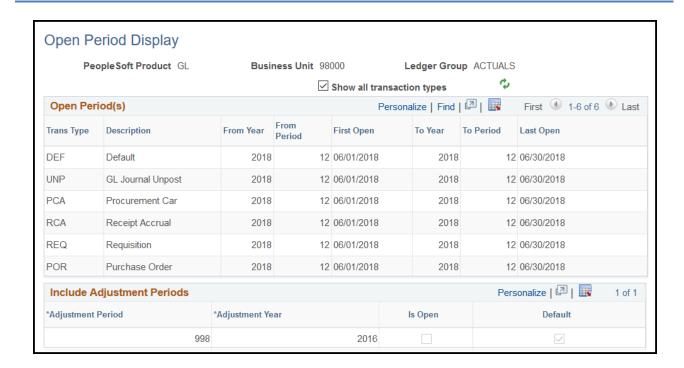
2. Ensure that period 12, Fiscal Year 2018 is the only open period.

Navigation: Set Up Financials/Supply Chain > Business Unit Related > General Ledger > Open Periods > Open Period Display



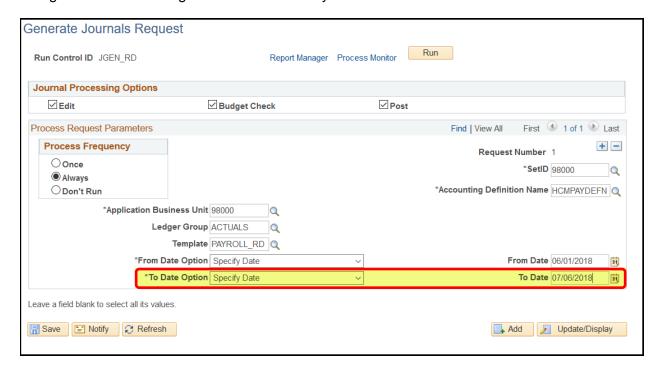






3. Specify the date range in your Generate Journals Request to include 07/06/2018.

Navigation: General Ledger > Journals > Subsystem Journals > Generate Journals



4. Run journal generation with the instructed parameters.





MORE INFORMATION AND SUPPORT: For business impact emergency issues, contact the ITS Helpdesk immediately at 706-583-2001 or 1-888-875-3697 (toll free within Georgia). For non-urgent issues, contact the ITS Helpdesk via the self-service support website at http://www.usg.edu/customer_services. (This service requires a user ID and password. E-mail helpdesk@usg.edu to obtain self-service login credentials.)

ADDITIONAL RESOURCES: For information about ITS maintenance schedules or Service Level Guidelines, please visit http://www.usg.edu/customer_services/service_level_guidelines. For USG services status, please visit http://status.usg.edu.

