SALARY COST TRANSFER



SALARY COST TRANSFER: The series of tasks and activities that reassign payroll expenses from one SCT to another. This process begins with the identification and documentation of the need for a reassignment, and ends with a notification of the expense reassignment in UCPath (ServiceLink) to the appropriate parties.

AS-IS PAIN POINTS

- > Informal approval process results in lack of audit trail
- > Significant rework and errors due to lack of system validations
- Inability to assess the impact of salary cost transfers in a timely manner due to ledger updates occurring once a month
- > Risk of non-compliance with UC Policies

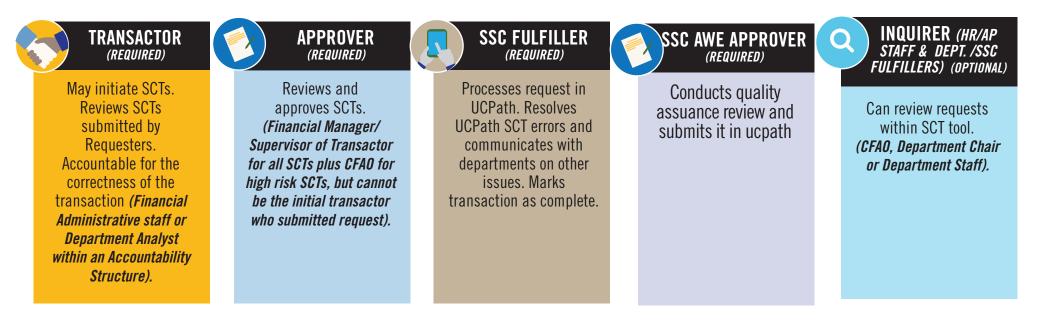
IMPROVEMENTS

- Timely posting to ledger (nightly)
- System workflow based on approval process
- Audit trail of requests and changes
- Enterprise Access Control System (EACS) > integration
- > Significant reduction of data entry errors

BENEFITS

- Enhanced reporting and information availability supports better decision making
- Reduce rework and rapid error correction
- Reduce risk of non-compliance
- Better quality data

ROLES FOR SALARY COST TRANSFER



SALARY COST TRANSFER MAP

Roadmap presents the most common business case.



Transactor reviews monthly financial statements.



Transactor realizes that Employee worked on a different project and should have been paid on a different fund source and contacts department to request a SCT.





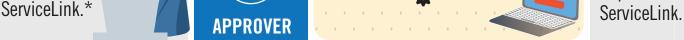


Approver reviews and approves request within



ServiceLink applies business rules to ensure compliance.

Transactor submits SCT request via



*Org-level approver approves high-risk SCTs including requests that exceed 120 days





DID YOU KNOW?

- That UCR processed 17,895 SCT journal lines in FY16.
- Error correction currently can take months, in the new system it will take days.

THE PROCESS IS SUCCESSFUL IF...

- No additional SCT requests needed due to data entry errors.
- ✓ All SCT requests are transferred to FAU requested.

Please note, an individual may assume one or many roles.

