King County PeopleSoft HCM Fluid Job Data

PEOPLESOFT NW REGIONAL USERS GROUP

DECEMBER 2023

King County Fluid Implementations

Mobile Self Service 2017 Fluid Life Events 2019 Fluid Open Enrollment 2020 Fluid
Timesheet
and Approvals
2021

Fluid Position Management 2022

Fluid Job 2023

Fluid Job Project Goals

From all our fluid lessons learned, we adjusted our goals with Fluid Job:

- ✓ full assessment ahead of starting the delivery project
- ✓ improve business value from the new offerings
- ✓ reduce data entry errors
- ✓ increase customer engagement (HR & Payroll professionals)
- ✓ reduce cost of customization by using delivered offerings and configuration options

Approach to Fluid Job Data Delivery

Assess

- Evaluate Fluid Job Data and new configuration tools in King County sandbox environment
- Assess product to identify complexities/challenges
- Partner with Oracle to address product issues and request enhancements

Recommend

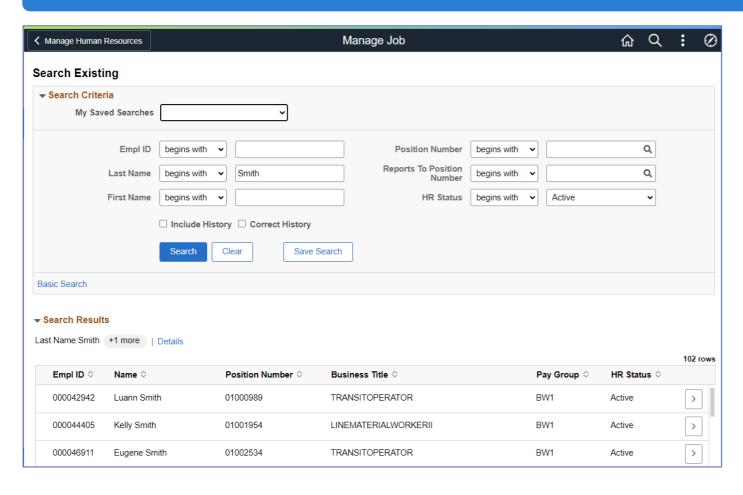
- Present Fluid Job Data assessment results and recommendations to DHR
- Recommend implementation scope and timeline based upon assessment findings

Implement

- Engage with DHR and HR users to explore Fluid Job Data features
- Confirm configuration and customization requirements
- Develop, test, and deliver Fluid Job Data
- Coordinate communication and training with BRC training group

Fluid Job Data Feature: Configurable Search

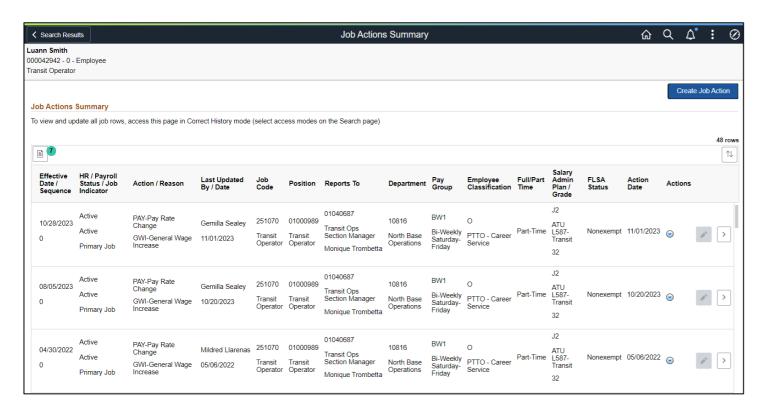
Configurable search allows us to select search filters and results fields



- ✓ Observation: Able to add useful fields like Position Number and Reports To Position Number. These are available on the search for Position Data.
- ✓ Configuration: HR Users to identify the most valuable search fields.
- ✓ Oracle SR: Not able to navigate to previous and next rows after selecting an employee in search results, which was available with Classic. SR Response: Working as designed. Impact Low – Mitigate with training
- ✓ Training Recommendation: HR User training sessions to allow exploration of the new configurable search behaviors.

Fluid Job Data Feature: Job Actions Summary

Job Summary provides an overview of EE history configurable at the field level

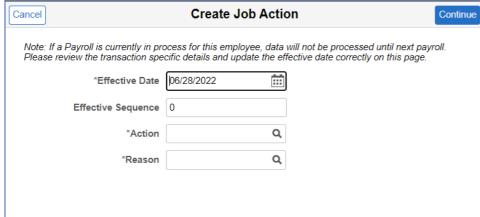


- ✓ Configuration: Removed fields not heavily used by KC with PFC to limit left and right scrolling.
- ✓ Oracle SR: PFC configuration to hide extra fields not working for non-zero sequences. SR Response: Bug fix provided
- ✓ Oracle SR: Job Actions Summary titles not frozen so can't identify column for EE with long history. SR Response: Scrolling fix provided
- ✓ Oracle SR: Comments are added at the summary level using the related actions button. All rows include a Notes link, and there is no indicator that a note exists. SR Response: Notes count feature delivered
- ✓ Oracle SR: Users must go back to the Search page to activate 'Include History' and 'Correct History' if they don't know that they need to research history. Classic Job Data offered these within the component. SR Response: Working as designed. Impact: Medium – Mitigate with training.
- ✓ Configuration Recommendation: Work with HR users to identify the most valuable summary fields. Avoid scrolling left and right by limiting number of fields to fit the screen.

Fluid Job Data Feature: Create Job Action

Job action prompt is presented before entering the activity guide

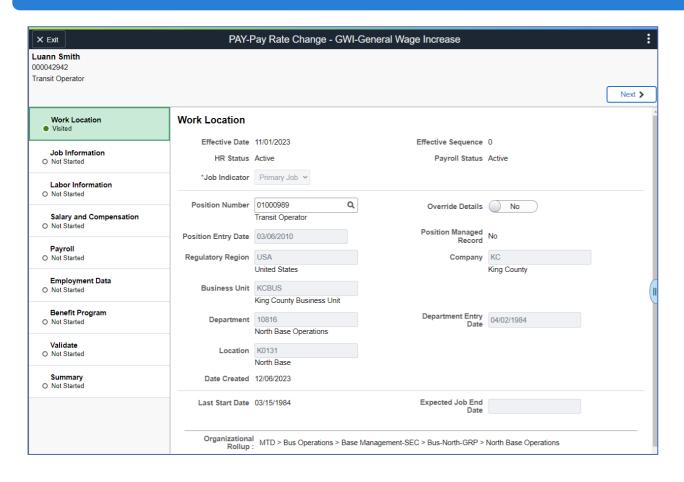




- ✓ Configuration: Hide Regulatory Region and Business Unit Done with PFC
- ✓ Configuration: Reason is required by KC Done with PFC
- ✓ Observation: Effective sequence auto defaults based upon top of stack.
- ✓ Observation: Users actively enter action and reason fields on the prompt. With classic, they defaulted from previous row.
- ✓ Oracle SR: When we configured Action Reason to be required, it wasn't validated until submitting the row. User would need to complete the entire transaction before getting error message. SR Response: Working as designed. Impact: High – Added Event Map triggered by continue button.

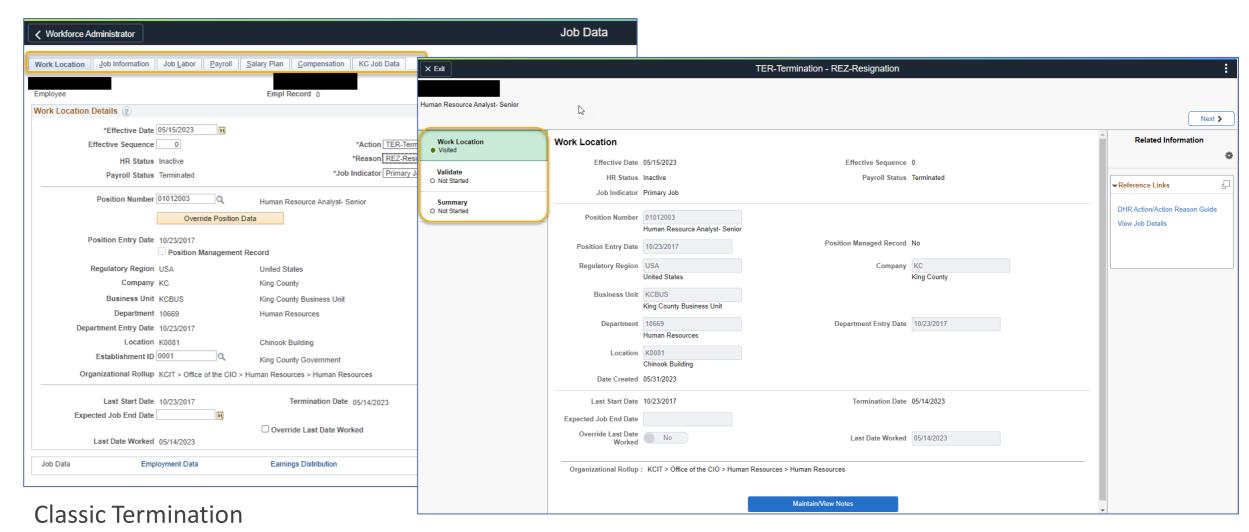
Fluid Job Data Feature: Activity Guide Format

Job Data pages are listed as steps top to bottom rather than tabs along the top



- Observation: Activity guide format is intuitive. Our users are familiar with activity guide layout as used with Position Management.
- ✓ Observation: 'Include History' and 'Correct History' are not available. Also removed Next/Previous in list buttons for historical row navigation.
- ✓ Observation: The Hire transaction is not included in Fluid Job Data. When administrators hire a new employee, the classic Job Data pages are used. Oracle roadmap shows Person Data Modernization is coming soon.
- ✓ Recommendation: Use drop zones to enable KC custom fields
- ✓ Recommendation: Configure Action/Reason combinations to limit fields using PFC.

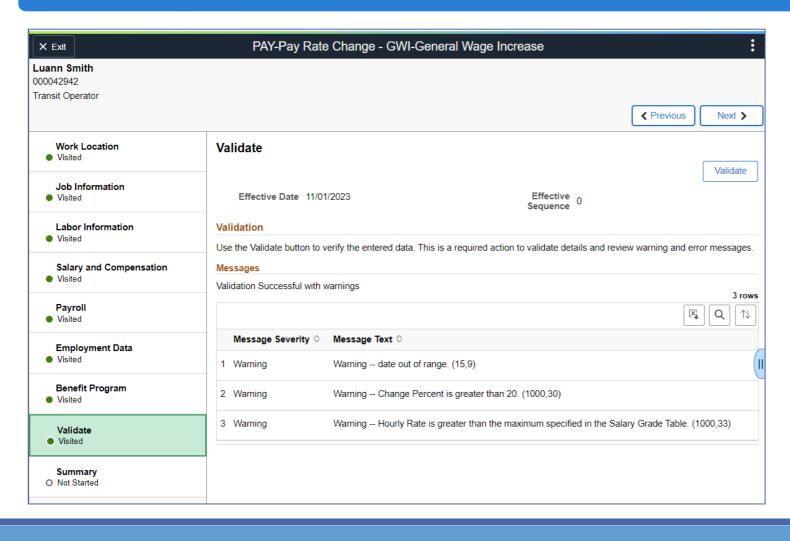
Page and Field Configurator: Only what the user needs for Action/Reason combination



Fluid Termination

Fluid Job Data Feature: Online Data Validations

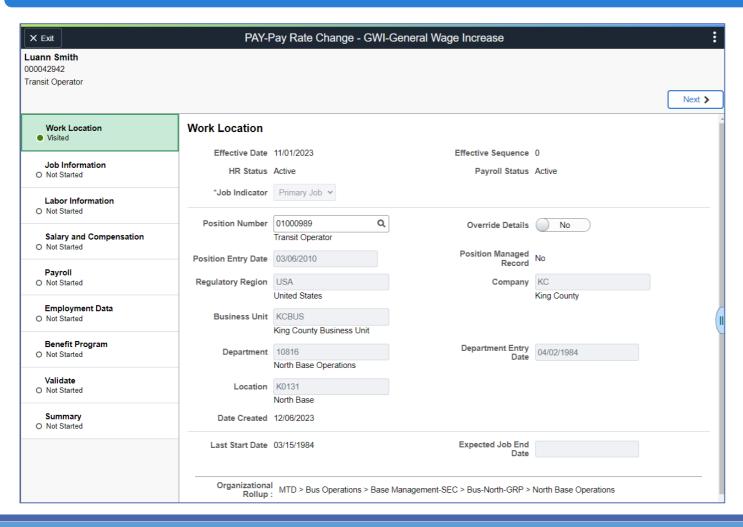
All validation messages are shown together rather than as separate pop ups



- ✓ Observation: Not required to click multiple acknowledgements.
- ✓ Observation: Validation is optional.
 User can decide to skip this step.
- ✓ Oracle SR: The validation step is optional, which could potentially increase data entry errors. SR
 Response: Working as designed.
 Impact: High − Could add to corrections load. Mitigate with Event Map code on the Submit button to ensure validate button is clicked before submit.
- ✓ Recommendation: Train users to validate before submitting row.

Fluid Job Data Feature: Correction Mode

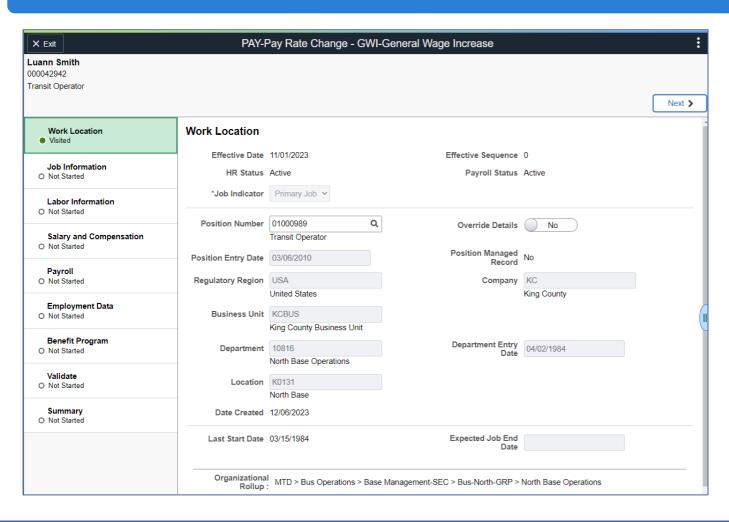
Allows users to edit previously added rows using Correction Mode



- ✓ Observation: Access to only one row at a time. Fluid correction mode does not allow movement and changes between individual rows as was allowed with Classic Job Data.
- ✓ Observation: Each row change is submitted individually. In classic Job Data, the user would make all row changes and then submit at once.
- ✓ Oracle SR: Correction mode doesn't allow movement between historical job rows within the activity guide and requires each row to be submitted separately. SR Response: Working as designed. Impact: High –Mitigate with training.
- Recommendation: As part of the implementation, allow time for users to explore correction mode and become familiar with behaviors and limitations.

Fluid Job Data Feature: Fluid Approvals

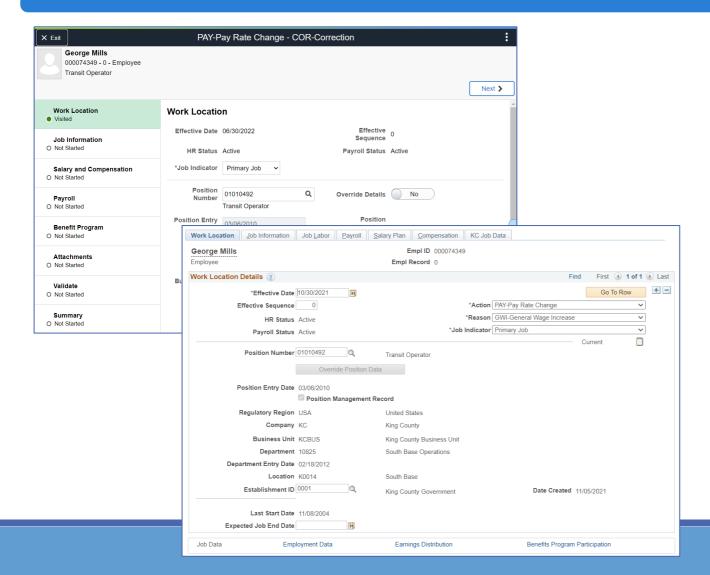
Approvals are configurable for all transaction types



- ✓ Assessment Config: Initially set this up to require approvals for only for correction mode.
- ✓ Observation: Only one pending transaction allowed for an EE. This would require separate approval for each corrected row.
- ✓ Oracle SR: Approval required for each job row prior to creating next proposed sequence row.
 SR Response: Working as designed. Impact: High Not feasible to hand back/forth for each row
- ✓ Recommendation: Consider adding approvals with a future phase rather than the initial rollout to alleviate overwhelming business process change.

Fluid Job Data Implementation: Partial versus Full Roll-out

Can choose a slow roll-out approach by department



- ✓ Assessment Config: A partial roll-out can be controlled via component security. This was tested successfully as part of the assessment.
- ✓ Observation: With a partial roll-out, Job Data rows entered via Classic do not generate the Fluid Job Data summary of changes.
- ✓ Recommendation: Full roll-out of Fluid Job Data to all agency HR users at once. Allows standardization of HR user training and consistent approach to system support.

Assessment Key Findings

Activity Guide format: Simplify pages and fields available based upon Action/Reason

Correction Mode: Can't navigate between rows and individual submittals

Performance Issue: Include history spins when employee has 50+ rows. Customer specific.

Validation button: Doesn't require user to validate before submittal

Approvals: Only one in-process row is allowed

Partial versus full rollout: Full rollout to standardize training and support

HR Community Engagement

For this project, we solicited a cross-agency **HR PeopleSoft SME Group** to discuss requirements and configuration options upfront.

We met with 164 HR & Payroll professionals over 25 specific sessions to demo the new Fluid Job Data, the updated Action / Action Reason guide and ask about their business processes.

We invited **53 HR & Payroll professionals to our sandbox** testing environment for the chance to test out the new Job Data - no pressure practice.



Assessment Review

Fluid job assessment review, recommendations for scope, roll-out plan, training plan, change management plan

Sandbox Configurations in HTESTB

Configs including drop zones and page & field configurator, and development

Requirements with DHR SME

Fluid Job config options analysis including action/action reason page & field configurator options, customization inventory and deprecation plan, working with DHR SME, requirements documentation

DHR Demos and Agency
Focus Groups

Review and solicit feedback on action/action reason configs, configurable search options, job actions summary fields, document feedback

Dev

Development, technical configurations and deprecations in HDEV



Full test in HTESTA, PTF adjustments for fluid

Test



Fluid Job Timeline

Go-Live

Communications Plan:

- ✓ Agency outreach with transaction specific walk-throughs
- ✓ PeopleSoft Forum Announcement
- ✓ HR Managers meeting
- ✓ Training materials FAQ and reference guide
- ✓ Targeted email communications based on user security

Go-live:

- June 2, 2023 Move most, if not all Fluid Job Data objects, into Production along with the Full Image 45 'get current' project and it will sit dormant
- Wait 2 full pay cycles for any Full Image bugs to be found and resolved
- July 14, 2023 Enable security for Fluid Job Data and disable security for Classic Job Data, move any final pieces to Production after payroll confirm

Creating a Feedback Loop

The **gift of time and feedback** allows our team to make configuration changes based on our business process and show the HR Community that their voice is heard!

Another positive, this feedback loop allows King County to put in value enhancement requests to Oracle and **lead the customer space**.

