6.14 (g) - How to Run CAT Reports – HRS Change Report

Purpose and Overview

The HRS Change report identifies employee records that exist in the CAT and have undergone a change in HRS. A change is defined as an update to the following fields: Business Unit, HR Department, Position Number, Jobcode, Pay Basis, Title, FTE, Payroll Status, or Comprate, as well as Hires, Rehires, Transfers, or Terminations. The HRS Change report is only of use when the Automatic HRS Update Feed is ON.

Process Inputs

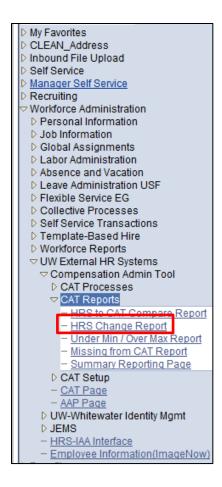
- Fiscal Year
- Effective Dates
- Business Unit
- Division (Optional)
- Department (Optional)
- Employee Class

Process Outputs

• Excel document with a population that meets the run control criteria and has undergone a change in HRS in one of the key fields outlined above.

Procedure Steps

1. Navigate to Workforce Administration > UW External HR Systems > Compensation Admin Tool > CAT Reports > HRS Change Report.



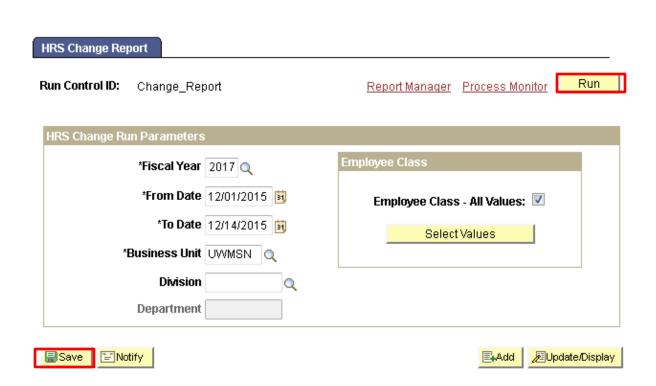
- Click Search under the Find an Existing Value tab to select a previously created Run Control ID, or create a new Run Control ID by selecting Add a New Value. To create a new Run Control ID, assign a unique identifier as the Run Control ID (eg. initials_date_etc.) into the Run Control ID box and select Add.
- 3. Note: Run Control ID sets the report parameters. Users can create one ID, and use it to process multiple reports/processes or create a new ID for each report/process.

HRS Change Report

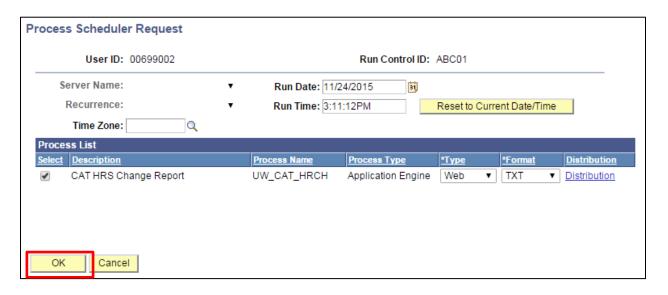
Find an Existing Value Add a New Value	
Run Control ID: Change_Report	
gp	
Add	

Find an Existing Value | Add a New Value

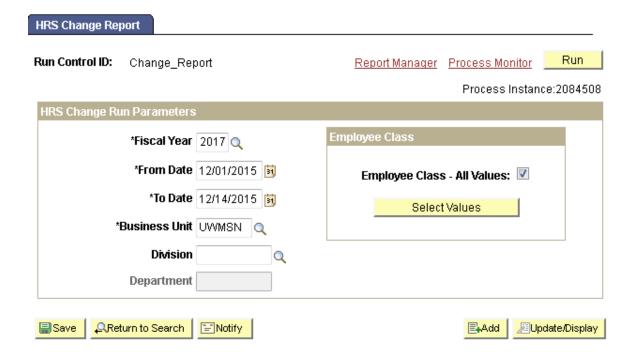
- 4. Enter parameters to define criteria for the HRS Change Report.
 - a. Select the upcoming **Fiscal Year** used for CAT budget planning purposes. This field will default to the latest fiscal year setup in the CAT.
 - b. Select a range of effective dates within the chosen fiscal year.
 - i. Select a From Date.
 - ii. Select a To Date.
 - c. Select a Business Unit.
 - d. If desired, select a Division.
 - e. If desired, select a **Department**.
 - If available, the **Department** field will become editable when the user selects a
 Division from the search tool or enters one manually and presses the tab button
 out of the field.
 - f. Click **Select Values** in the employee class box if you wish to exclude certain employee classes from the report. The default is for all employee classes to be included. Employee classes that are not included in the CAT will not pull onto CAT reports.
 - g. Click **Save** in the bottom left to save the parameters for the report.
 - h. Click **Run** in the top right to run the report.



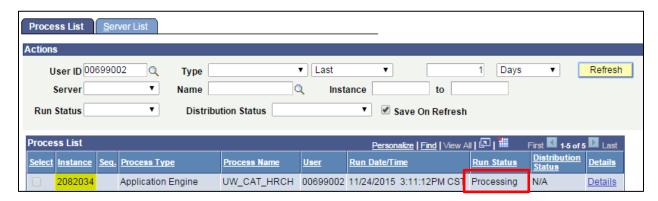
5. User will be automatically directed to the Process Scheduler Request page. From this page, select **OK**.



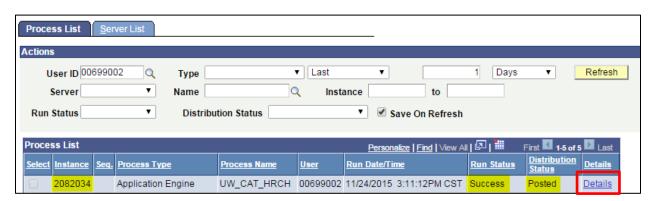
- 6. Note the Process Instance number under the Process Monitor link. This designates the specific instance of the report run.
- 7. Click **Process Monitor** at the top right of the window.



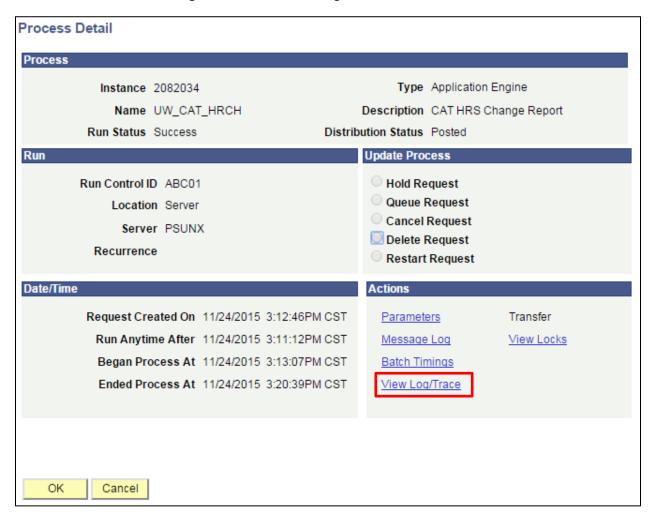
- 8. Search for your process instance number under Process List, which will indicate the status of the report generation. When the report is complete, Run Status will be "Success" and Distribution Status will be "Posted".
 - a. If Run Status is "Queued," it indicates that the report generation is waiting to start.
 - b. If Run Status is "Processing," it indicates that the report generation is processing.
 - c. Click **Refresh** at the top right of the window to refresh the status of the document.



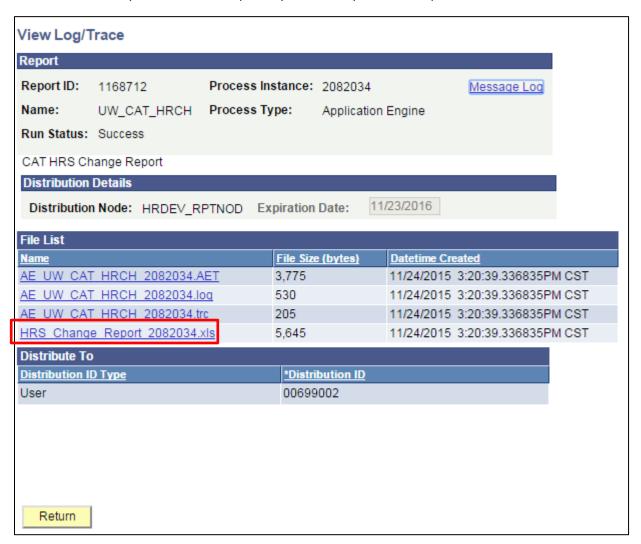
- 9. Once the Run Status hits "Success" and the Distribution Status hits "Posted," download the output.
 - a. Click Details.



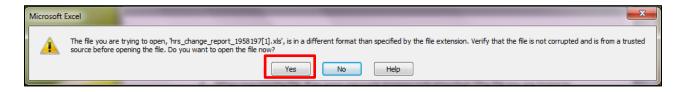
b. Click View Log/Trace at the bottom right of the window.



c. Under File List, click the file with the .xls extension to download the output. Note: you may have two .xls outputs if you have any additional splits.



d. When opening the file in Excel, if an error message appears indicating that "The file you are trying to open...is in a different format than specified by the file extension," click **Yes.**



e. Note that different internet browsers may have different opening processes.

- 10. Review the report.
 - a. The excel output file will look like the screenshot below

HRS Change Rep	ort				
Report Parameters:					
	Run Control ID:	Test_01		Process Instance:	1958197
	Run Date:	08/20/2015		Run By:	00833917
	Fiscal Year:	2016		Division:	
	From Date:	08/25/2015		Department:	
					AS,CJ,CL,CP,ET1,ET2,ET3,ET4,FA,LI,OT1,O
					T2,OT3,OT4,OT5,OT6,SA1,SA2,SA3,SA4,S
	To Date:	08/24/2016		Employee Class:	A5,SA6,SA7,SH
	Business Unit:	UWLAC			
NAME	EMPLOYEE ID	EMPLOYEE RECORD NUMBER	EMPLOYEE CLASS	CONTINUITY CODE	EXPECTED END DATE
ANDREA HANSEN	00145000	o	AS	02C	01/14/2016
SCOTT REBER	00182860	o	AS	02C	05/29/2016
JENNIFER MUEHLENKAMP	00266505	6	AS	02A	09/16/2015
LINDA SHERONY	00322182	o	AS	02B	01/14/2016
BEE LO	00402932	o	AS	02B	01/14/2016
GREGORY ORMES	00427094	o	AS	02C	05/29/2016
JOSHUA BONNELL	00569828	0	SA5	02C	05/29/2016
ALLISON SAUPPE	00580733	0	AS	02C	05/28/2016
SAMANTHA STIPAN	00581632	o	SA3	02C	05/29/2016

- b. The report displays one row per emplid/emplrcd combination per row
 - i. For a new hire only the updated fields will be populated.
 - ii. For a termination only the original fields will be populated.
 - iii. For a transfer both original and updated fields will be populated.
 - iv. For a field that has not undergone no change in HRS both original and updated fields will be blank
 - v. If more than one 'action/action reason' has been entered in HRS in the defined time period, the most recent change to an emplid/emplrcd will appear
- b. A description of the different header fields is displayed in Table 1 below
- c. Action items that may be taken based on the report output are listed in Table 2

Tables

Tubics		
Table 1: Output Header Fields		
Report Parameters		
Field Name	Description	
Run Control ID	The run control identification entered when report was created.	
Run Date	The date the report was created.	
Fiscal Year	The fiscal year of the data pulled for the report.	
From Date	The starting effective date of the CAT you wish to compare against in HRS.	
To Date	The ending effective date of the CAT you wish to compare against in HRS.	
Business Unit	The Business Unit selected in the run control.	
Process Instance	The number assigned by PeopleSoft for each process.	
Run By	The user ID of the user who ran the report.	

Division	The Division (if any) selected in the run control.
Department	The Department (if any) selected in the run control.
Employee Class	The Employee Class as selected in the run control
	Report Columns
Column	Description
NAME	First & Last name from HRS for employee records that exist in the CAT and
	have had a change in HRS. This value should always display on the report.
EMPLOYEE ID	EmplID from HRS for employee records that exist in the CAT and have had a
	change in HRS. This value should always display on the report.
EMPLOYEE RECORD	Employee Record from HRS for employee records that exist in the CAT and
NUMBER	have had a change in HRS. This value should always display on the report.
EMPLOYEE CLASS	Empl Class from HRS for empl records that exist in the CAT and have had a
	change in HRS. This value should always display on the report.
CONTINUITY CODE	Continuity Code from HRS for employee records that exist in the CAT and have
	had a change in HRS. This value should always display on the report.
EXPECTED END DATE	EJED from HRS for empl records that exist in the CAT and have had a change in
DASE CAT COLADDATE	HRS. This value should always display on the report.
BASE CAT COMPRATE	The Comprate of the employee record from CAT.
ORIGINAL BUSINESS	Business Unit from HRS before the change for empl records that exist in the
UNIT	CAT and have had a change in HRS.
UPDATED BUSINESS UNIT	Business Unit from HRS after the change (from max effective row) for empl
ORIGINAL HOME DEPT	records that exist in the CAT and have had a change in HRS. Home Dept from HRS before the change for empl records that exist in the CAT
ORIGINAL HOWE DEFT	and have had a change in HRS.
UPDATED HOME DEPT	Home Dept from HRS after the change (from max effective row) for empl
OF BATTED HOIVIE BEITT	records that exist in the CAT and have had a change in HRS.
ORIGINAL HRS	Position Number from HRS before the change for empl records that exist in the
POSITION NUMBER	CAT and have had a change in HRS.
UPDATED HRS	Position Number from HRS after the change (from max effective row) for empl
POSITION NUMBER	records that exist in the CAT and have had a change in HRS.
ORIGINAL HRS JOB	Job Code from HRS before the change for empl records that exist in the CAT
CODE	and have had a change in HRS.
UPDATED HRS JOB	Job Code from HRS after the change (from max effective row) for empl records
CODE	that exist in the CAT and have had a change in HRS.
ORIGINAL PAY BASIS	Pay Basis from HRS before the change for empl records that exist in the CAT
	and have had a change in HRS.
UPDATED PAY BASIS	Pay Basis from HRS after the change (from max effective row) for empl records
	that exist in the CAT and have had a change in HRS.
ORIGINAL JOB TITLE	Title from HRS before the change for empl records that exist in the CAT and
	have had a change in HRS.
UPDATED JOB TITLE	Title from HRS after the change (from max effective row) for empl records that
ODICINAL ETE	exist in the CAT and have had a change in HRS.
ORIGINAL FTE	FTE from HRS before the change for empl records that exist in the CAT and
UPDATED FTE	have had a change in HRS. FTE from HRS after the change (from max effective row) for empl records that
OFDAILD FIE	exist in the CAT and have had a change in HRS.
	Exist in the CAT and have had a change in Mis.

ORIGINAL PAYROLL	LOA status from HRS before the change for empl records that exist in the CAT
STATUS	and have had a change in HRS.
UPDATED PAYROLL	LOA status from HRS after the change (from max effective row) for empl
STATUS	records that exist in the CAT and have had a change in HRS.
ORIGINAL HRS	Comprate from HRS before the change for empl records that exist in the CAT
COMPRATE	and have had a change in HRS.
UPDATED HRS	Comprate from HRS after the change (from max effective row) for empl
COMPRATE	records that exist in the CAT and have had a change in HRS.
EMPLOYEE HIRED?	Y/N based on if there is a Hire row in HRS in the specified effective dated
	range.
EMPLOYEE REHIRED?	Y/N based on if there is a Rehire row in HRS in the specified effective dated
	range.
EMPLOYEE	Y/N based on if there is a Termination row in HRS in the specified effective
TRANSFERRED?	dated range.
EMPLOYEE	Y/N based on if there is a Transfer row in HRS in the specified effective dated
TERMINATED?	range.

Table 2: Action Items based on Report Output			
Job Changes in HRS that Occurred	Action Item		
Title Change	Review and Potentially Edit Comp Increases		
Comprate Change	Review and Potentially Edit Comp Increases		
New Hire	Potentially Add to CAT		
FTE, EJED Change	Potentially Edit Planned FTE or Remove from CAT		