

UC San Diego

Health Sciences

Topic Based Zoom: Funding and Direct Retro Critical Concepts 12/15/21



Today's Topics

Resource Review	
Concepts	
Best Practices	
Q&A	



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Submitting a ticket in SNOW for help

The UCPath-Finance team can help you with:

- UCPath Funding Transactions
- Direct Retros
- Payroll Reconciliation
- CBR, GAEL and VLA



Steps to Take

- 1. Go to the Services & Support Portal
- 2. Click on "Payroll, Academic Personnel & HR"

KB0033754: How to Submit a Case to the UCPath-Finance Team





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3. Click on "Get Help & Order Services"



4. Under "Get Help (UCPath)", Click on "Submit a Ticket"



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Q,

5. In the "I want to..." drop down, select either "Make a request" or "Report Issue"

Submit a Ticket		
Get UCPath Support		Submit
I want to		
- None -		Required information
	٩	I want to Subject
None		Description About
Make a request		
Report an issue	1.00	
*About		
	*	
Related to		
OP Ad	d attachments	





6. Enter your Subject and Description

7. In the "About..." drop down, select either "UCPath-Employee Support" or "UCPath-Transaction Support"

me > Payroll Academic Personnel and HR Request Catalog > Get Help (UCPath) > Submit a Ticket		C
Submit a Ticket	Submit	
'I want to		
- None - *	Required information	1
Subject	Description About	
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d.		
UCPath-Employee Support		
UCPath-Other		
UCPath-Student Support		
UCPath-Transaction Support		
Of Add attachments		

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 In the "Related to..." drop down, select either "UCPath-Employee Support Finance" or "UCPath-Transaction Support Finance"

*Related to	
	٩
UCPath-Employee Support ARC	-
UCPath-Employee Support Benefits	
UCPath-Employee Support Campus HR	
UCPath-Employee Support Employee Self Service	
UCPath-Employee Support Finance	

* Related to

1	٩
UCPath-Transaction Support Finance	^
UCPath-Transaction Support High Volume Transaction Entry	
UCPath-Transaction Support Human Resources	
UCPath-Transaction Support Leaves	
UCPath-Transaction Support Other	





Submit a Ticket			Submit
I want to			
- None -		•	Required information
Subject		-	Constant Constant Constant
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About			
UCPath-Employee Support	*	*	
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0 UCPath-Employee Support Finance	*	*	

10. Click the "Submit" button on the right hand side

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Knowledge Based Article (KBA)





https://support.ucsd.edu/path?id=kb_view



Browse the Knowledge Base

Check out the most popular knowledge articles in each category.





Job Aids & Quick References



Job Aids	
How to Create New Position Funding	Ouick References
This job aid describes how to create position funding.	
How to Update Position Funding	
This job aid describes how to update existing position funding.	Understanding Default and Catch-
How to Create New Position Funding with the Salary Cap/MCOP Worksheet	All Funding Sources
This job aid describes how to create position funding when the Salary Cap/MCOP Worksheet is required. This job aid includes examples.	This quick reference describes the
How to Update Position Funding with the Salary Cap/MCOP Worksheet	differences between the default
This job aid describes how to update position funding when the Salary Cap/MCOP Worksheet is required. This job aid includes examples.	and catch-all funding sources.
How to Submit a Direct Retro	
This job aid describes how to submit direct retro transactions to transfer salary costs that have already hit the ledger.	Funding Finter Coloulator
How to Submit a Direct Retro for Work-Study	Funding Entry Calculator
This job aid describes how to submit a direct retro that involves work-study funding.	Use this Excel spreadsheet to
How to Submit a Direct Retro with the Salary Cap/MCOP Worksheet	determine what distribution
This job aid describes how to submit a direct retro when the Salary Cap/MCOP Worksheet is required. This job aid includes an example.	percentages to use for employees
Correcting Discrepancies in UCPath Labor Ledger (DOPES) Caused by UCPath Fund Entry Errors	with FTE values less than 1.00.
This job aid describes how to correct discrepancies in UCPath Labor Ledger (DOPES) caused by UCPath fund entry errors.	
Correcting Discrepancies Between OFC General Ledger (GL) and UCPath Labor Ledger (DOPES)	Fiscal Year-End Funding Rollover
This job aid describes how to correct discrepancies between OFC General Ledger (GL) and UCPath Labor Ledger (DOPES).	This quick reference provides
Payroll Reconciliation Toolkit	information on the 2021 Fiscal Year
This Toolkit is a step-by-step guide to assist you in identifying and correcting discrepancies between the UCPath Labor Ledger (DOPES) and the OFC GL/PPM.	End (FYE) processes for UCPath.



https://ucpath.ucsd.edu/transactors/job-aids.html#Funding

Concepts

- Default Funding
- Earn Codes
- Funding End Dates

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Combo Codes



UCPath Department Default vs Oracle FinU Project Default

The **UCPath Department Default** is the chartstring a salary expense is posted to in the UCPath Labor Ledger (DOPE) if there is no Position funding entered or if the chartstring entered is incorrect or invalid. Whereas, the **OFC Default Project** is a project setup by Financial Unit (FinU) where recharges or unprocessed costs are posted if active/appropriate project is not available.



Funding Defaults

Three types of errors will cause expenses to hit your department default chartstring (listed in the Program Field):

DEFAULT (FND)	SUSPENSE (END)	EDIT ERROR (CMB)
There is no funding set up on the position	The Funding End Date on the position has passed	The chartstring is not valid in Oracle after data entry

Generally, if an error like these occur, both a historical funding update and Direct Retro are needed

Payroll "Default" Transactions





Job Aid: Payroll Reconciliation Toolkit





Earn Codes define a type of earnings. Similar to DOS codes. Ex: Regular Pay (REG) and Stipend (STP).



Earn Codes



The Earn Codes in the Earning Distributions section on the Funding page determine which funding sources are charged when an employee is paid a particular type of earning.

The sum of all funding lines for each earn code must equal 100%.

- The Earnings Distribution section on the Funding Entry page allocates funding by Earn Code
- In funding, specify which Earn Code(s) are to be charged to different fund(s)

Positions must have at least one funding line with a <u>Blank</u> Earn Code to identify the Catch-All funding for earnings.

- For those positions where the same fund(s) is to be charged regardless of earnings, only the <u>Blank</u> Earn Code should be used
- If an Earn Code in the employee's earnings distribution does not exist on the Funding page, expenses will be charged to the funds associated with the <u>Blank</u> Earn Code





- The Earn Code field is blank for bottom 3 rows. For all earnings that don't have the SAS earn code, funding will be split across these 3 distributions with a blank earn code
- If the employee were to have earnings using the SAS Earn Code then Funding would be split to 3
 distributions as indicated by the SAS rows
- The sum of all funding lines **for each earn code** must equal 100%

Program	Alt Acct	OTC Indicator	Activity	Funding End	Pay Diat %	
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Funding End Dates are generally used for contracts, grants or temporary funding.

- Funding End Date is optional and should not be used for permanent funds
- Funding End Dates do not equal Appointment End Dates
- Funding End Dates impact funding, not pay
- Once Funding End Date is reached, salary expenses hit the default account

EXAMPLE:

- If an employee has an Appointment End Date of 3/31/19 and a Funding End Date of 3/20/19, the employee will receive pay until 3/31/19
- The funding source for pay from 3/21/19 3/31/19 will not be charged as it will have expired on 3/20/19; the department will need to enter a direct retro to correct





A Combo Code is the shortcut assigned to a Chartstring for easy use within UCPath for financial transactions/reference. Before a new Combo Code can be created and utilized the entire Chartfield String must be sent to UCPath by Oracle. After you receive confirmation that the chartstring you requested has been entered in Oracle, it won't be available in UCPath until the next morning.



Combo Codes



If the Task value is not valid or if the Project has exceeded its end date, the chartstring combination will not be sent to UCPath. Verify in PPM that the Task and Project you want to use is still valid and not expired.

- If the Project has expired and you are awaiting an extension, you can resubmit the combination request after the end date has been changed in PPM.
- If the Project has expired and will not be extended but you still need to make historical funding changes or perform a direct retro in UCPath, please submit a SNOW ticket to the UCPath-Finance team for assistance.

If you receive an error when entering the chartstring in UCPath, be sure that you are typing in the correct values. Also, any chart segment that has an all-zero value in OFC should be left blank in UCPath.

- Run the <u>UCSD-DSH Project Information Lookup/Project Information Lookup Panorama</u> report in <u>bah.ucsd.edu/financial</u> to look up the Project COA and verify you are using the correct values, such as financial unit and UCPath-specific fund, for the Project.
- Once you've verified that you have all of the correct values for the chartstring and still receive an error upon entry, run the <u>Combo Code Report</u> in bah.ucsd.edu to see if the combination has been sent to UCPath correctly. If it is not there, please submit a SNOW ticket to the UCPath-Finance team with the entire chartstring from the <u>Project COA Lookup report</u> and screenshot of the UCPath error.





Direct Retro Reminders



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- For a direct retro funding update the **new data total must match the old data total**
- After saving a direct retro transaction, no other changes to the employee's pay period data can be made until this transaction is complete
- When performing direct retros to move the salary costs that hit the incorrect funds, you should also make historical updates in funding entry, and vice versa
- Use the Review Direct Retro Page to look up initiated transactions that have not been approved/canceled/denied
- If you enter a capped fund in the New Data section, and the employee's total UC salary exceeds the fund's annual salary cap, the Process Direct Retro page displays the Direct Retro Salary Cap/MCOP Funding Worksheet link
- Use the worksheet to redistribute funding for earnings that are part of the Total UC Salary; other earnings (i.e., BON, STP) can be distributed on the Retro Distribute Earnings page
- Approved Direct Retros are processed in UCPath according to the pay processing calendar but will not be visible on the DOPE/Labor Ledger report until the pay run labor ledger detail is sent to UCSD (generally 3 business days after pay confirm).
- Direct Retro approval deadlines by pay cycle can be found on our <u>Transactors page</u>.







Review training materials, job aids and KBAs

- Review available materials before beginning a complicated funding transaction
- If you need help submit a SNOW ticket to UCPath-Finance

Ensure every position has a catch-all funding line

 All positions should have a blank earn code associated with the position



Monitor reports to identify funds with approaching end dates and your department default fund

- Funding & HR Initiators must communicate
- This will help your unit minimize the need for direct retro funding updates









- The sum of all funding lines for each earn code on the screen must equal 100%
- Positions must have at least one funding line with a Blank Earn Code to identify the Catch-All funding for earnings



- A combo code is a shortcut key for a chartstring combination
- Make sure all the chartstring segments are correct



Pay attention to deadlines

- Ensure funding entry and update transactions are submitted and approved the day before the Pay Confirm Date
- Direct Retro approval deadlines are posted on our Transactors page









- I have a question about DOPEs but I am not sure if this is the appropriate place to ask. What is the difference between "Job FTE" and "Salary Derived Effort Percent" columns? Job FTE = Full time equivalent or employment percentage of full time. FTE is defaulted from Position Data. Salary Derived Effort Percent = If an Earn Code is "non-effort bearing", then the overall Derived Effort Percent (and associated Paid Percent) will be set to 0%. If an Earning Code is "effort bearing", then a Derived Effort Percent will be calculated. You can find the explanation of columns on the DOPE on the Payroll Reconciliation Toolkit.
- Is there a list of pending UCPath issues that is published? No, but we have UCPath System wide updates posted on: https://ucpath.ucsd.edu/transactors/system-updates.html and local updates at: https://ucpath.ucsd.edu/transactors/system-updates.html. Another good place to look for known issues is the KBA: https://ucpath.ucsd.edu/transactors/local-updates.html. Another good place to look for known issues is the KBA: https://ucpath.ucsd.edu/transactors/local-updates.html. Another good place to look for known issues is the KBA: https://ucpath.ucsd.edu/transactors/local-updates.html. Another good place to look for known issues is the KBA: https://ucpath.ucsd.edu/transactors/local-updates.html. Another good place to look for known issues is the KBA: https://ucpath.ucsd.edu/transactors/local-updates.html. Another good place to look for known issues is the KBA: https://ucpath.ucsd.edu/transactors/local-updates.html. Another good place to look for known issues is the KBA: https://ucpath.ucsd.edu/transactors/local-updates.html.
- is there a direct retro calculator that will show exactly how much will be moving (including HSIT and NGN etc processed outside of UCPath)? could be useful to incorporate with the Payroll Projection tool that's being developed/updated for the revised PI report. Please bring up to Heather Sear's team working on that project.
- An issue I run into is when I look up a combo code multiple combo codes come up that look like they have the same information. Sometimes I have to go through multiple codes until I find one that works. Is there a way to clean up combo codes that don't work anymore? Each combination of chartstring values have a unique combo code. Make sure that there is no OTC indicator. Combo codes with OTC indicators are only usable in that particular MCOP worksheet. Combo Code report on https://bah.ucsd.edu/hr-payroll/index.html, How to Determine a Chart String (CoA Reference Guide)

https://support.ucsd.edu/services?id=kb_article_view&sys_kb_id=29962af41b4bf81c73462fc4604bcb0e









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