Information Memorandum Transmittal Aging and People with Disabilities



Bob Davis	<u>Number</u> : APD-IM-24-115
Authorized signature	Issue date : 11/14/2024
<u>Topic</u> : Other	<u>Due date</u> :
<u>Subject</u> : Provider Time Capture (PTC) - PTC Process	C Phase 2A Update to Relinking
Applies to (check all that apply):	
☐ All DHS employees	☐ County Mental Health Directors
	⊠ Health Services
□ Aging and People with Disabilities	☐ Office of Developmental
Self Sufficiency Programs	Disabilities Services (ODDS)
County DD program managers	ODDS Children's Intensive In
Support Service Brokerage Directors	Home Services
ODDS Children's Residential Services	☐ Stabilization and Crisis Unit (SACU)
Child Welfare Programs	Other (please specify):

Message:

PTC Phase 2A has resulted in automation of certain account updates that were not fully anticipated prior to go-live, including the automation of many relinks.

Please follow the below process for checking and requesting relinks in OR PTC DCI and pay special attention to the changes in **bold**.

The following process replaces the previously published relinking process. Staff training materials are being updated to include these updated instructions.

UPDATED Phase 2A relinking process:

Many relinks are automatically completed by the interface between Mainframe and OR PTC DCI. However, not all relinks are completed automatically and it is especially important for staff to check to make sure a relink was completed and does not need to be done manually by the PTC Support Team. If the relink was done automatically, there is no need to reach out to the PTC Support Team.

The local office should complete these steps for all new service plans and vouchers.

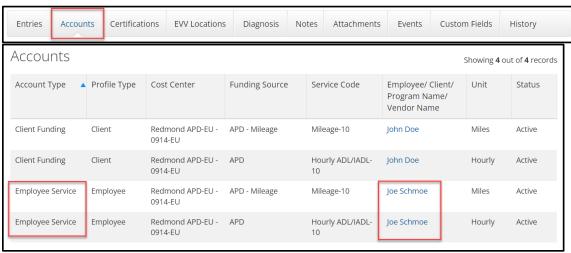
- 1. Case Manager creates 546N and makes a note if they are aware the consumer and provider were previously linked in OR PTC DCI.
- 2. Voucher specialist creates vouchers in Mainframe. Vouchers must be created <u>before</u> checking whether a relink is needed.
- 3. After creating the vouchers, the voucher specialist checks the service accounts to see whether the consumer and provider are currently unlinked via end dates on their active service accounts. This is especially important if the 546N indicates the consumer and provider may have been linked in the past. Steps to check for a relink are below. After creating the voucher, the PTC authorization creation and service account update should happen immediately if the accounts are active.
- 4. If the consumer and provider have active service accounts with end dates, send a relink request to the PTC Support Team.
 - a. **If the accounts are inactive, a relink request is not required** and the relink will be completed within 2 business days.
 - b. There is no need to send a relink request if there are no end dates on the service accounts in OR PTC DCI.

Comparison of previous steps and new steps for relinking:

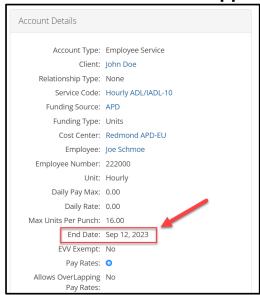
Previous steps	New steps
1. Local office creates 546N	1. Local office creates 546N
Local office checks the	2. Local office creates
linking status to determine	vouchers
if a relink is needed	3. Local office checks to see
3. Local office emails PTC	if there are active service
Support if relink is needed	accounts with end dates
4. PTC Support completes	4. Local office email PTC
relink	Support if relink is needed
Local office creates	(if service accounts
vouchers	have end dates)
	5. PTC Support completes
	relink

How to check if a relink is needed (from the provider's profile):

- 1. After vouchers are created in Mainframe, log into OR PTC DCI.
- 2. Go to the provider's Employee Details Page.
- 3. Scroll down and select the Accounts tab. You will see the provider's active service accounts.
- 4. Look for the consumer's name on one or more of their service accounts.

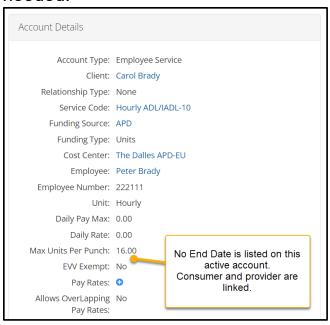


- If one or more of the service accounts has the consumer's name, you must check the service account(s) to see if there is an End Date listed on the account details.
 - a. Click on a service account with the consumer's name to see the account details. If you see an End Date, they are unlinked and a relink is needed. Send an email to PTC Support asking for a relink.



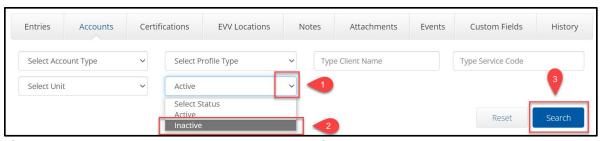
b. If you do **not** see an end date, then the consumer and provider are linked. The provider should be able to claim time/mileage for this consumer

assuming the vouchers have been created in Mainframe. A relink is not needed.



Steps 6-8 are optional. If the accounts are inactive, the PTC Support Team will be alerted when the vouchers are created and will reactivate the accounts within 1-2 business days. You can still send a relink request email if the relinking is urgent.

6. If none of the service accounts show the consumer's name, change the filter on the status (defaulted to Active) to show Inactive accounts. Click Search.



7. If you see an inactive service account for the consumer, then the consumer and provider are unlinked and a relink is needed. Send an email to PTC Support asking for a relink.



8. If you do not see any active or inactive accounts with the consumer's name, then this consumer and provider have never been linked. Creating vouchers in Mainframe will trigger the PTC Support Team to create any needed profiles, linking the consumer and provider within the next **two business days**. There is no need to reach out to the PTC Support Team.

Important:

Ending the ONGO is even more essential given this update. If the ONGO is still open when the accounts have end dates, and new vouchers come through during the next ONGO run, those accounts will likely be automatically edited to remove the end dates. This means if ONGO is not ended then the unlink will be undone and the provider will have active accounts and a valid authorization on file. The provider can then claim unauthorized time/mileage.

Helpful tips:

- Although creating a voucher will usually remove any end dates from the service
 accounts, this does not always occur. We've found that when vouchers are
 created but some are voided on the same day, this tends to cause the automatic
 removal of the end date to not occur. Other situations may also trigger the
 automated edit to fail. This is why checking the accounts is so important.
- If you check the events on a service account where the end date was removed automatically, you will see that the account was edited via the Web API, by the Mainframe Developer. Checking for this is not required but may be helpful to know in some situations.



Please reach out to PTC.Support@odhsoha.oregon.gov with any questions about this process change.