

ISO 20022 A New Global Standard Is Here!

Beginning, July 14th, 2025, the financial industry has begun a significant transformation with the adoption of ISO 20022, a new global standard for exchanging electronic messages between financial institutions. It will replace older wire transfer formats offering a more flexible, efficient, and data-rich way to process transactions and communicate across the financial landscape.

Click here to learn more about ISO20022 in our ISO 20022 News Library.

This document will provide instructions and best practices on how you can begin your transition to ISO 20022 today. Please be assured your wire payments will continue to process normally during the transition period.

Over the past 18 months, Santander has made a significant investment in upgrading legacy systems to support the new standard. While it was impossible to isolate our clients from the transition to the new standard, Santander has taken steps to minimize the impact to our clients by providing the flexibility to transition to ISO 20022 gradually.

The Federal Reserve has not yet specified a deadline that your transition must be completed. Santander recommends that you work towards completing your transition to ISO 20022 before the end of 2025.

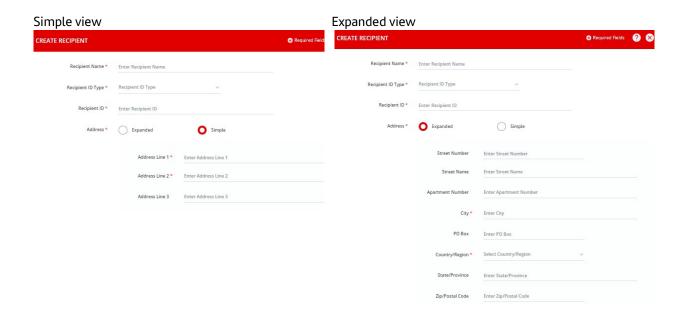
Santander Treasury Link - What do you need to do?

Santander Treasury Link will support both the current wire payment format and the new ISO 20022 standard in July 2025 to allow for a gradual update.

The example below illustrates the <u>current</u> ("simple") view where the recipient address can be entered on up to three free-form address lines. The ISO 20022 compliant ("expanded") view illustrates how recipient address (with explicit address fields) must be entered going forward.

Please note that your company has been identified as using Ordering Party in one or more of your wire templates. As of July 14th, 2025, The Federal Reserve is now requiring the **city** and **country** to be provided as part of the ordering customer address for all wire payments to comply with ISO 20022. You will now be required to update these fields prior to originating any wire that includes an Ordering Party.





Beginning July 14th, 2025, all new STL wire payments, templates and wire recipients created in STL will default to the new "expanded" ISO 20022 standard. Your existing wire recipient's information will need to be gradually updated to conform to the new address standard. Once the address fields have been updated, any recurring wire payments or scheduled wire payments will need to be updated to reflect the new standard. Santander Treasury Link provides a workflow to update existing wire recipients and templates to the new standard. You will notice a new "toggle" field when accessing your current wire recipient and wire templates (see example above). This "toggle" will enable you to easily switch between your current "Simple" and the new ISO compliant "Expanded" view. You can update your existing templates and recipients to ISO 20022. Just click on the expanded toggle button to update the address fields.

Please review the following instructions on how to update your existing wire templates and recipients to be ISO 20022 compliant.

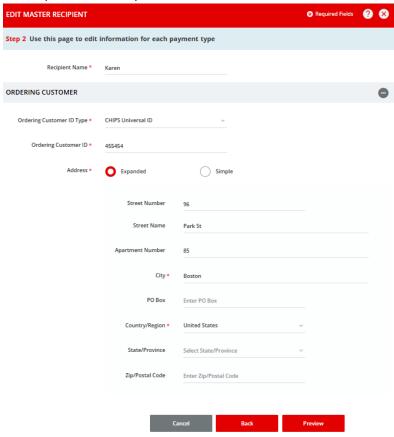
Updating a wire recipient:

If your company uses the Santander Treasury Link **Master Recipient List**, it will be easy to update your wire templates. Updating a recipient's address fields using **Master Recipient List** will automatically update any templates related to that recipient. Note, if your company is enrolled in dual approval on recipient changes, a second approval will be required to complete the update. If the recipient is part of any existing template, it will also require a second approver. Master recipient list update will not impact on future or recurrent wires already created. Those will need to be modified or canceled and resubmitted.



Steps to Update a Wire Recipient and/or Ordering Customer using the Master Recipient List.

- 1. Click on the Payments Tab on your dashboard.
- 1. Select "Master Recipient List" under "Manage" section.
- 2. Locate and click on the name of the recipient to be updated.
- 3. Select Recipient type to be updated (either Wire or Ordering Party)
- 4. Click "Next".
- 5. Click "Expanded" to open your recipient in an expanded view. Note, all fields will be carried over except for the recipient address. Update the address fields.



- 6. Click Preview.
- 7. "Submit Recipient".
- 8. You will receive a message indicating that the recipient has been successfully modified. If the recipient was being used in any templates, scheduled and or recurring wires it will be also indicated. Note, if your company is enrolled in dual approval on recipient changes, a second approval will be required to complete the update. If templates are updated due the recipient change, they may also require a second approval.



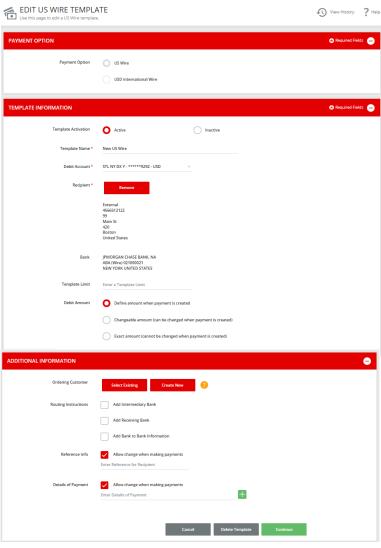
Updating a Wire Template (without Master Recipient List):

If your company does <u>not</u> use the **Master Recipient List**, you can update both the wire recipient and ordering party address information in your wire templates directly from the **Template Center**.

Steps to Update the Recipient or the Ordering Customer from the Template Center.

- 1. Click on the Payments Tab on your dashboard.
- 2. Select "Template Center" under "Manage" section.
- 3. Locate and click on the name of the Template to be updated, you can also click edit in the action button.
- 4. The recipient and ordering address (if applicable) will be visible.
- 5. Remove the recipient that you would like to modify.
- 6. Select an existing one or create a new one
- Enter the updated recipient information, make sure you use the "Expanded" address, and click "Continue".
- 8. You will be provided the opportunity to preview the recipient and if it is correct click "Submit".
- 9. If nothing else need to be updated in the template, click "Continue".
- 10. Preview the template information if it looks ok submit the template.
- 11. You will receive a message indicating that the template has been modified. Note, if your company is enrolled in dual approval on templates, a second approval will be required to complete the update.
- 12. If your template contains an Ordering Party, follow the same steps to update.

Any pre-existing scheduled or recurrent payments will need to be deleted and resubmitted.





How to modify a Scheduled or Recurring Wire:

If you have future wire or recurring wires, the recipient and ordering address format should be updated to the new ISO 20022 compliant "Expanded" format. That is something you can gradually do at your own pace; the existing future and recurring wires will continue being processed with no intervention, but we recommend updating them to the "Expanded" address format.

Steps to update and scheduled or recurring wire.

- 1. Click on the Payments Tab on your dashboard.
- 2. Select "Payment Center" under "Manage" section.
- 3. Search for scheduled wires, you can filter them by "Payment Status".
- 4. Locate and click on the payment number of the payment to be updated.
- 5. If your template contains ordering customer, select the radio button to update the entire series of payments. Otherwise, you can skip this step.
- 6. Remove the recipient information that you would like to update.
- 7. Select an existing one or create a new one.
- 8. Enter the updated recipient information, make sure you use the "Expanded" address, and click "Continue".
- 9. Click continue to proceed with the wire update.
- 10. Preview the wire information, it looks good submit the payment.
- 11. The modified wire will require approval by an authorized approver.

<u>Note:</u> If your scheduled or recurring wire contains an Ordering Party, please follow the same steps to update the ordering party address and include the city and state.

If you have any questions or require assistance, please contact Transaction Banking Client Services at 844-726-0095 or clientservice@santander.us

References

ISO 20022 - News Library

ISO 20022 - Santander Specific Guides

Santander Online & Digital Channels Resource Center

STL ISO 20022 Q&A