Before you begin

To get the most out of this exercise, we recommend that you have the standard sample data available in Finance and Operations that is installed via Lifecycle services.

Exercise: Set up and use intercompany accounting

You need to set up and use intercompany accounting between **USP2** and **USMF**. These companies are using the same chart of accounts.

In this exercise, you will:

- 1. Configure intercompany accounting.
- 2. Use intercompany accounting with general journals.
- 3. Use audit trails to verify the intercompany accounting posting.

Configure intercompany accounting

- 1. Select **USP2** from the company's dropdown.
- 2. Go to General ledger > Chart of accounts > Accounts > Main accounts.
- 3. Click New.
- 4. In the Main account field, type 100100.
- 5. In the Name field, type Due to USMF.
- 6. In the Main account type field, select Balance sheet.
- 7. Click New.
- 8. In the Main account field, type 100101.
- In the Name field, type Due from USMF.
- 10. In the Main account type field, select Balance sheet.
- 11. Click Save.
- 12. Close all pages.
- 13. Change company to **USMF**.
- 14. Go to General ledger > Chart of accounts > Accounts > Main accounts.
- 15. Verify the two accounts that you created in the steps 4 and 8 are listed considering that the two companies are sharing the same chart of account.
- 16. Click New.
- 17. In the Main account field, type 100106.
- 18. In the **Name** field, type **Due to USP2**.
- 19. Click New.
- 20. In the Main account field, type 100107.
- 21. In the Name field, type Due from USP2.

- 22. Close the page.
- 23. Go to General ledger > Posting setup > Intercompany accounting.
- 24. Click New.
- 25. In the **Originating company** field, select **USMF**.
- 26. In the **Debit account** field, select **Due from USP2**.
- 27. In the Credit account field, select Due to USP2.
- 28. In the **Destination company** field, select **USP2**.
- 29. In the **Debit account** field, select **Due to USMF**.
- 30. In the Credit account field, select Due from USMF.
- 31. In the Journal field, enter or select a daily journal name from USP2.
- 32. Click Create reciprocal relationship.
- 33. In the Journal field, enter or select a daily journal name from USMF.
- 34. Click Save.
- 35. Close the page.

Use intercompany accounting with general journals

- 1. Go to General ledger > Journal entries > Global general journals.
- 2. Click **New journal** to open the drop dialog.
- 3. In the **Company** field, select **USMF**.
- 4. In the **Name** field, select a daily journal name.
- 5. Click OK.
- 6. Click Lines.
- 7. In the **Account type** field, select **Bank**.
- 8. In the **Account** field, specify the values **USMF OPER**.
- 9. In the **Description** field, type **Wire**.
- 10. Set Credit to 1000000.
- 11. In the **Offset company** field, select **USP2**.
- 12. In the **Offset account type** field, select **Bank**.
- 13. In the Offset account field, specify the values USP2 OPER.
- 14. Click **Inquiries**.
- 15. Click Balance control.
- 16. View the results.
- 17. Click Close.
- 18. Click Validate.
- 19. Click Validate.
- 20. Click **Post**. Two vouchers have been posted, one per legal entity.
- 21. Close the page.
- 22. **Refresh** the page.
- 23. Close the page.

Use audit trails to verify the intercompany accounting posting

- 1. Go to General ledger > Inquiries and reports > Audit trail.
- 2. Click **Voucher transactions**. Review the intercompany transactions.
- 3. Click **Related voucher** to view the intercompany in the destination company.
- 4. Close the **Related voucher** page.
- 5. Close the **Voucher transactions** page.
- 6. **Refresh** the page.Switch to **USP2** company.
- 7. Go to General ledger > Inquiries and reports > Audit trail.
- 8. Click **Voucher transactions**. Review the intercompany transactions.
- 9. Close the **Voucher transaction** page.
- 10. Close the **Audit trail** page.
- 11. Go to Cash and bank management > Bank accounts > Bank accounts.
- 12. Click Balance.
- 13. Click **OK**.
- 14. Click Transactions.
- 15. Click Voucher.
- 16. Close all pages.