

Expense: Currency Admin

Setup Guide

Last Revised: October 12, 2018

Applies to these SAP Concur solutions:

- Expense
 - Professional/Premium edition
 - Standard edition
- Travel
 - Professional/Premium edition
 - Standard edition
- Invoice
 - Professional/Premium edition
 - Standard edition
- Authorization Request
 - Professional/Premium edition
 - Standard edition

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Revision History

Date	Notes / Comments / Changes
January 4, 2019	Updated the copyright; no other changes; cover date not updated
October 12, 2018	Updated the following: <ul style="list-style-type: none"> • Cover revision date updated • Changed copy-down to copydown • Added information about the existing UI and NextGen Expense
April 18, 2018	Added <i>Available Currencies</i> section.
April 4, 2018	Changed the check boxes on the front cover; no other changes; cover date not updated
February 16, 2018	Updated guide name in reference to the <i>Shared: Exchange Rates Import Specification</i> guide.
January 4, 2018	Updated the copyright; no other changes; cover date not updated
July 26, 2017	Added details (bullets and note) to the description of the Use Currently Loaded Exchange Rates field.
December 14, 2016	Changed copyright and cover; no other content changes.
May 13, 2016	Updated instances of he/she to they.
January 24, 2016	Added information that the local imported rate used by a report is matched in an itemized expense entry only if the current date (report) and the transaction date (entry) are the same. Changed references to the import/extract guides
February 19, 2015	Removed information about the <i>current</i> user interface; changed the copyright; no other content changes
December 12, 2014	Added clarification about dates for conversion rates for card transactions
September 24, 2014	Added information about two user interfaces; no other content changes.
April 15, 2014	Changed copyright and cover; no other content changes
February 7, 2014	Add note about the application of the Exchange Rate Markup feature to state that it applies only to user-entered expenses.
May 17, 2013	Addition of the <i>Allow Inversion of Currency Rate Pairs</i> setting to the Setting tab
April 3, 2012	Removed all references to the <i>legacy</i> Authorization Request feature in Concur Expense Changed any references to Concur's Travel Request service to Request, Concur Request, or Authorization Request, depending on the situation No other content changes
December 28, 2012	Made rebranding and/or copyright changes; no content changes
July 13, 2012	Currency Administrator can now specify a rate markup, in percent, for their external (only) exchange rate calculations.
May 2012	Clarified external exchange rate service is Oanda

Date	Notes / Comments / Changes
February 2012	Changed copyright; no content change
August 12, 2011	Clarify the use of the Use Currently Loaded Exchange Rates check box Change the remaining screen shots to the <i>current</i> user interface
May 20, 2011	This feature is also used by the Travel Request feature
December 31, 2010	Updated the copyright and made rebranding changes; no content changes
August 20, 2010	Updated information to the current user interface
April 29, 2010	For the Oanda rate information, changed Oanda interbank median bid rate to Average Ask Rate
December 2009	Changed to stand-alone setup guide; no content change
August 15, 2008 (SU 34)	Added note about the Oanda rate feed
Jul. 2008 (SU 33)	Client may now choose exchange rate source, either internal, external, or both
Jun. 2008 (SU 32)	Added information about the two available user interfaces: <ul style="list-style-type: none"> ◆ <i>Classic</i> user interface ◆ <i>Current</i> user interface
Mar. 2008 (SU29)	Changed all references of travel request to authorization request

Currency Admin

Section 1: Permissions

A company administrator may or may not have the correct permissions to use this feature. The administrator may have limited permissions, for example, they can affect only certain groups and/or use only certain options (*view* but not *create* or *edit*).

If a company administrator needs to use this feature and does not have the proper permissions, they should contact the company's Concur administrator.

Also, the administrator should be aware that some of the tasks described in this guide can be completed only by Concur. In this case, the client must initiate a service request with Concur Client Support.

Section 2: Two User Interfaces for Expense End Users

SAP Concur is in the process of transitioning from the *existing* user interface (existing UI) to the Next Generation Expense (NextGen Expense) user interface.

The image displays two screenshots of the SAP Concur Expense user interface, comparing the 'existing UI' (top) with the 'NextGen Expense' (bottom).

Existing UI (Top Screenshot):

- Header: SAP Concur, Requests, Expense, Approvals, App Center, Administration, Help, Profile.
- Section: Manage Expenses, Processor.
- Title: Sales Trip
- Buttons: + New Expense, + Quick Expenses, Import Expenses, Details, Receipts, Print, Hide Exceptions, Delete Report, Submit Report.
- Exceptions Table:

Expense Type	Date	Amount	Exception
Airfare	02/21/2018	\$345.00	Action: You have selected the Receipt Status as 'No Receipt'. Please select the correct Receipt Status or add a comment to justify reasons for not having a valid receipt.
- Expenses Table:

Date	Expense Type	Amount	Requested
02/21/2018	Airfare American Airlines, Seattle, Washin	\$345.00	\$345.00

NextGen Expense (Bottom Screenshot):

- Header: SAP Concur, Requests, Expense, Approvals, App Center, Administration, Help, Profile.
- Section: Manage Expenses, Processor.
- Title: Sales Trip \$345.00
- Status: Not Submitted
- Alerts: 2
- Buttons: More Actions, Submit Report, Add, Edit, Delete, Copy, Allocate, Combine Expenses, Move to.
- Table:

Alerts	Receipt	Payment Type	Expense Type	Vendor Details	Date	Requested
!	+	Cash	Airfare	American Airlines Seattle, Washington	02/21/2018	\$345.00

NextGen Expense brings some long-awaited usability enhancements – some are significant (involving new pages and processes) while others are minor (involving only look-and-feel).

⚠ IMPORTANT: Be aware that the NextGen Expense enhancements affect **only** Expense and **only** the end-user experience. Approvers and processors will still use the existing UI.

This Guide – What the User Sees

During this transition period – as clients are moving from the existing UI to NextGen Expense – this guide will show both UIs. If there is an end-user screen sample that shows the existing UI, then there will be a NextGen Expense sample as well.

Transition Guide for End Users

A detailed [end-user guide](#) is available. It describes all changes in NextGen Expense.

Section 3: Overview

There are two components to working with currencies:

- Reimbursement currencies
- Exchange rates

Reimbursement Currencies

A client can define a list of currencies that the client can use for reimbursing its employees. For example, a client can reimburse its employees living in the United States with US dollars (USD) while reimbursing its employees that live in Germany with euros (EUR) and its Canadian employees with Canadian dollars (CAD).

Using multiple reimbursement currencies is not required; each client decides whether to use one reimbursement currency or multiple reimbursement currencies.

Available Currencies

Expense provides several currencies as part of the default configuration. The administrator can add or remove currencies, but there must be at least one reimbursement currency defined.

SAP Concur subscribes to updates to the ISO-4217 Currencies standard that is published by the International Standards Organization, and is therefore notified when any changes are approved. The available currencies in the Concur solution are maintained based on these notifications.

⚠ IMPORTANT! Changes to the employee's assigned reimbursement currency in Concur need to be carefully coordinated as part of the change management for your Finance team's IT project.

Exchange Rates

Having multiple reimbursement currencies will create a special situation for amount-related features, such as workflow rules, audit rules, receipt limits, authorized approver limits, company card imports, and travel allowances.

For example, in the case of audit rules, assume an administrator wants to monitor all expense reports that exceed 10,000 USD but the client reimburses its employees in US dollars, euros, and Canadian dollars. The administrator can either:

- **Exchange Rates feature OFF:** Create three separate rules (one for US dollars, one for euros, and one for Canadian dollars) or one three-part rule (one part for US dollars, one part for euros, and one part for Canadian dollars)
- or -
- **Exchange Rates feature ON:** Use the Exchange Rates feature so the system monitors expense reports that exceed *the equivalent of* 10,000 USD.

To do this, the client selects one of its reimbursement currencies as the *common* currency (in this case, US dollars). Then, using imported exchange rates, the system converts the other reimbursement currencies (in this case, euros and Canadian dollars) to the common currency and then checks the converted amounts against the rules.

NOTE: The employee's actual reimbursement is unaffected by the conversion; the employee is still reimbursed in the employee's reimbursement currency.

This same logic applies to workflow rules, receipt limits, and authorized approver limits – the client can either create rules/limits for each affected currency or use the Exchange Rates feature.

Note the following about other amount-related features:

- Exchange rates **are not used** with:
 - ◆ Expense Processor queries
 - ◆ Invoice Processor queries
 - ◆ Extracts
 - ◆ Email reminders
- **Cash advances on company cards:** Cash advances incurred in a currency other than the employee's reimbursement currency will **not** import unless:
 - ◆ The Exchange Rates feature is activated.

- ◆ The cash advance transaction currency is included in the Exchange Rates import, converted to the employee's reimbursement currency.

If a cash advance is completed on an **unassigned** card (and, hence, the reimbursement currency is not yet identified), the cash advance will import. When the card is assigned to an employee, the system will then look for the appropriate currency to convert the cash advance (transaction currency) to the reimbursement currency.

- ◆ If the Exchange Rates feature is activated **and** the system locates the appropriate currency in the Exchange Rates import, then the card assignment will occur and the cash advance will be applied to the card.
- ◆ If the Exchange Rates feature is **not** activated or if the appropriate currency has not been imported, then the card will not be assigned. Once the Exchange Rates feature is activated and the correct currency is imported, the assignment process can occur.
- **Company card transactions:** Company card transactions billed in a currency other than the employee's reimbursement currency **will** import. However, the system will attempt to locate the appropriate exchange rate (from the billing currency to the reimbursement currency) for conversion purposes at the time the employee attempts to assign the transaction to an expense report.
 - ◆ If the Exchange Rates feature is activated **and** the billing currency is included in the Exchange Rates import, converted to the employee's reimbursement currency, then the transaction can be assigned to an expense report.
 - ◆ If the Exchange Rates feature is **not** activated or if the appropriate currency has not been imported, then the transaction cannot be assigned to the report. Once the Exchange Rates feature is activated and the correct currency exchange rate is imported, the assignment process can occur.

NOTE: On the date that the user assigns the transaction to a report, Concur attempts to locate the applicable conversion rate. Be aware that the applicable conversion rate is the rate in effect on the date the transaction **posted** to the user's card account – not the transaction date; not the date the transaction was assigned to the report.

- **Travel allowance:** If the currency defined in the travel allowance rates are different from the employee's reimbursement currency, travel allowances may not be calculated by the system unless:
 - ◆ The Exchange Rates feature is activated.
- and -
 - ◆ Either:
 - The currency in which the travel allowance is defined is one of the imported rates and it is converted to the user's reimbursement currency.
- or -
 - The Oanda rate service is enabled.

NOTE: The Oanda exchange rate feed is a daily (business/weekdays only) feed that can populate the exchange rate on cash expenses for the end user. The rate loaded is the daily **Average Ask Rate**.

For audit rules, workflow rules, receipt limits, and authorized approver limits, the rule/limit will evaluate *only* in the currency in which it was created unless:

- The Exchange Rates feature is activated.
- All reimbursement currencies are included in the Exchange Rates import, converted to the currency identified in the rule/limit.

What the User Sees – Manually Entered Expenses – Existing UI

On the expense report, the **Rate** and **Amount in USD** (or the appropriate three-character currency code of the user's reimbursement currency) fields appear when a user selects a currency different from the user's reimbursement currency.

The screenshot shows the Concur Expense report interface. The top navigation bar includes 'CONCUR', 'Requests', 'Travel', 'Expense', 'Invoice', 'Approvals', 'Reporting', and 'App Center'. Below the navigation bar, there are tabs for 'Manage Expenses', 'View Transactions', 'Cash Advances', 'Central Reconciliation', and 'Process Reports'. The main content area is titled 'Trip to Vancouver' and includes buttons for '+ New Expense', '+ Quick Expenses', 'Import', 'Details', 'Receipts', and 'Print / Email'. A table of expenses is shown, with a 'New Expense' form open. The form includes fields for 'Expense Type' (Breakfast), 'Transaction Date' (11/11/2014), 'City', 'Payment Type' (Cash), 'Amount' (13.65), 'Rate (USD=1 CAD)' (0.88280000), and 'Amount in USD' (12.05). A red box highlights the 'Rate' and 'Amount in USD' fields. There is also a checkbox for 'Personal Expense (do not reimburse)'.

Use the Exchange Rates feature to automatically populate the **Rate** field with the currently loaded corporate exchange rate, saving the user time and reducing errors.

HOW THE RATE FIELD IS POPULATED

The currency value that appears in the **Rate** field when a manually entered expense is created is subject to the following set of rules:

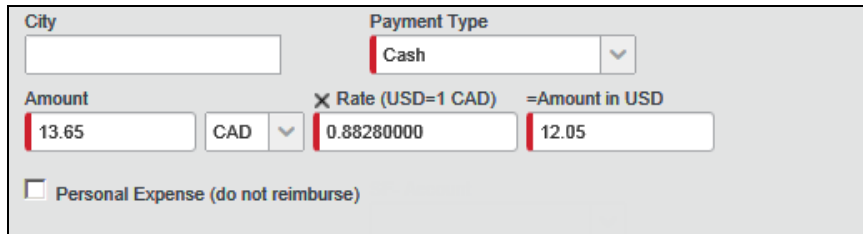
- If copy down is configured for the field, the value originates from the prior (connected) entry. Where no prior entry is found (first-time use), no value is displayed.
- If the Exchange Rates feature is active and rates successfully imported, the default value from the corporate rate table is used.
- Summary: No rate is provided if:
 - ◆ If copy down has no prior entry value
 - or –

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- ◆ If the Exchange Rates feature is inactive
 - or –
- ◆ If the Exchange Rates feature is active but there is no rate loaded

These rules also affect the operator (multiply or divide) that appears in the **Rate** field (note that, where copy down is used, the operator is carried forward from the prior entry).

- **Multiply symbol:** This appears when the default exchange rate is provided from the corporate rates.



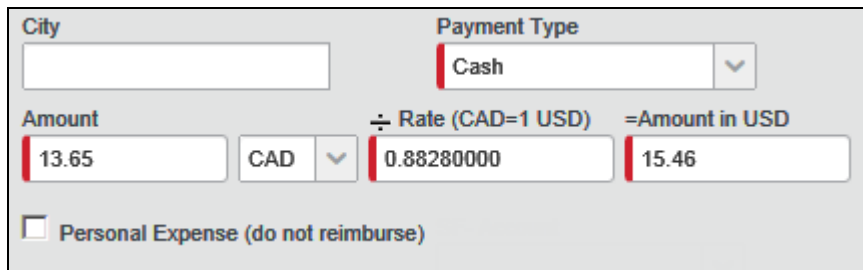
The screenshot shows a form with the following fields and values:

City	Payment Type
	Cash

Amount	Rate (USD=1 CAD)	=Amount in USD
13.65 CAD	0.88280000	12.05

Personal Expense (do not reimburse)

- **Divide symbol:** This appears when the exchange rate is not provided as the default value for a new entry. Specifically, where no copy down is configured and the Exchange Rate feature is inactive or active but no value (rate) exists (unsuccessful import or no value provided).



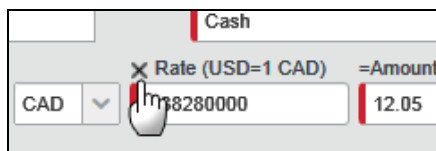
The screenshot shows a form with the following fields and values:

City	Payment Type
	Cash

Amount	Rate (CAD=1 USD)	=Amount in USD
13.65 CAD	0.88280000	15.46

Personal Expense (do not reimburse)

To switch (if necessary), click the operator. It changes and automatically recalculates the amount.



A close-up of the Rate field showing the operator 'X' being clicked by a mouse cursor. The field contains '0.88280000' and the result field shows '12.05'.

⚠ IMPORTANT: The copy down action takes precedence over the default value from the corporate rates table. If the value that displays should always reflect the corporate rate default, do **not** use the copy down feature for the field.

What the User Sees – Manually Entered Expenses – NextGen Expense

On the expense report, the **Conversion Rate** and **Amount in USD** (or the appropriate three-character currency code of the user's reimbursement currency)

fields appear when a user selects a currency different from the user's reimbursement currency.

Use the Exchange Rates feature to automatically populate the **Conversion Rate** field with the currently loaded corporate exchange rate, saving the user time and reducing errors.

HOW THE RATE FIELD IS POPULATED

The currency value that appears in the **Conversion Rate** field when a manually entered expense is created is subject to the following set of rules:

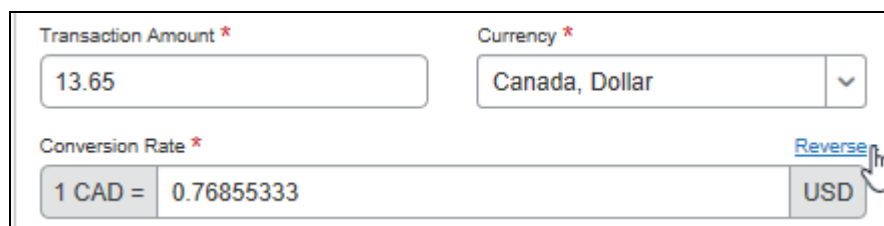
- If copydown is configured for the field, the value originates from the prior (connected) entry. Where no prior entry is found (first-time use), no value is displayed.
- If the Exchange Rates feature is active and rates successfully imported, the default value from the corporate rate table is used.
- Summary: No rate is provided if:
 - ◆ If copydown has no prior entry value
 - or –

Section 3: Overview

- ◆ If the Exchange Rates feature is inactive
 - or –
- ◆ If the Exchange Rates feature is active but there is no rate loaded

These rules also affect the **Reverse** operator that appears in the **Conversion Rate** field.

To switch (if necessary), click **Reverse** . It changes and automatically recalculates the amount.



The screenshot shows a web interface for managing exchange rates. It includes three main input fields: 'Transaction Amount *' with the value '13.65', 'Currency *' with a dropdown menu showing 'Canada, Dollar', and 'Conversion Rate *' with the value '1 CAD = 0.76855333'. To the right of the conversion rate field is a 'Reverse' button with a hand cursor icon pointing to it. The 'Reverse' button is currently disabled (greyed out).

⚠ IMPORTANT: The copydown action takes precedence over the default value from the corporate rates table. If the value that displays should always reflect the corporate rate default, do **not** use the copydown feature for the field.

Choosing the Currencies

The client considers the following when deciding to use multiple reimbursement currencies and the Exchange Rates feature:

- **Number of reimbursement currencies the client uses:** If a client uses many (for example, ten) reimbursement currencies, it might be easier to maintain the imported exchange rate list than to create similar rules and limits in ten different currencies. Conversely, if a client uses two reimbursement currencies, it might be easier to maintain two rules (or two-part rules) than to maintain the import.
- **Structure and function of the client's groups:** If this client performs amount-related monitoring at the group level and the group uses only one reimbursement currency, then that client may not need to use the Exchange Rates feature. If, on the other hand, the client does this type of monitoring at the global level and there are several currencies used among the groups, the administrator may elect to use the Exchange Rates feature for all global rules.
- **Employee travel:** If a client's employees travel and incur expenses in currencies other than the employee's reimbursement currency, then using the Exchange Rates feature may ensure that other features (rules, limits, company card import, travel allowance, and so on) evaluate properly.

Common Currency

If multiple reimbursement currencies are used, the client decides which of the world's currencies will be the company's reimbursement currencies and which of the reimbursement currencies is the *common* currency.

There is no system setting that indicates which of the reimbursement currencies is considered the "common" currency; it is simply the currency most likely to be used by the administrator creating the rules or limits. For example, if the client is headquartered in Germany and it completes its amount-related monitoring at the global level in Germany, then it is likely that the client creates rules using euros. Therefore, euros becomes the common currency and the other reimbursement currencies are converted to euros for the purpose of processing rules and monitoring receipt limits.

Imported Exchange Rates

The exchange rates used with the Exchange Rates feature are maintained via import. The import is configured by Concur.

NOTE: When using this feature note that the Exchange Rate Markup feature is ignored - the imported rates are used.

Recommendation

To ensure that other features evaluate properly, it is recommended that the client include all reimbursement currencies compared both to **and** from all other reimbursement currencies.

Client Responsibility

A client does **not** have to use multiple reimbursement currencies.

If a client chooses to use multiple reimbursement currencies, the client does **not** have to use the Exchange Rates feature.

If the client elects to use the Exchange Rates feature, then *it is the client's responsibility to ensure that the proper rates are imported and maintained.*

NOTE: The client works with Concur to ensure the rate feed file is prepared and the import is scheduled or run.

Section 4: Configuration Process – Overview

To add or change reimbursement currencies and activate the Exchange Rates feature:

- If the client decides to use multiple reimbursement currencies but **not** the Exchange Rates feature **and** the desired currencies are those that already appear in the default currency list, the client makes no changes.
- If the client decides to use reimbursement currencies **other than** the default currencies or to remove one or more of the default currencies, the client uses the **Reimbursement Currencies** tab to add additional currencies and/or remove unwanted currencies, as needed.

- If the client decides to use multiple reimbursement currencies **and** the Exchange Rates feature:
 - ◆ **Reimbursement currencies:** The client uses the **Reimbursement Currencies** tab to add additional currencies and/or remove unwanted currencies, as needed.
 - ◆ **Exchange Rates:**
 - The administrator activates the Exchange Rates feature using the **Settings** tab.
 - Concur configures the import.

Section 5: Configuration

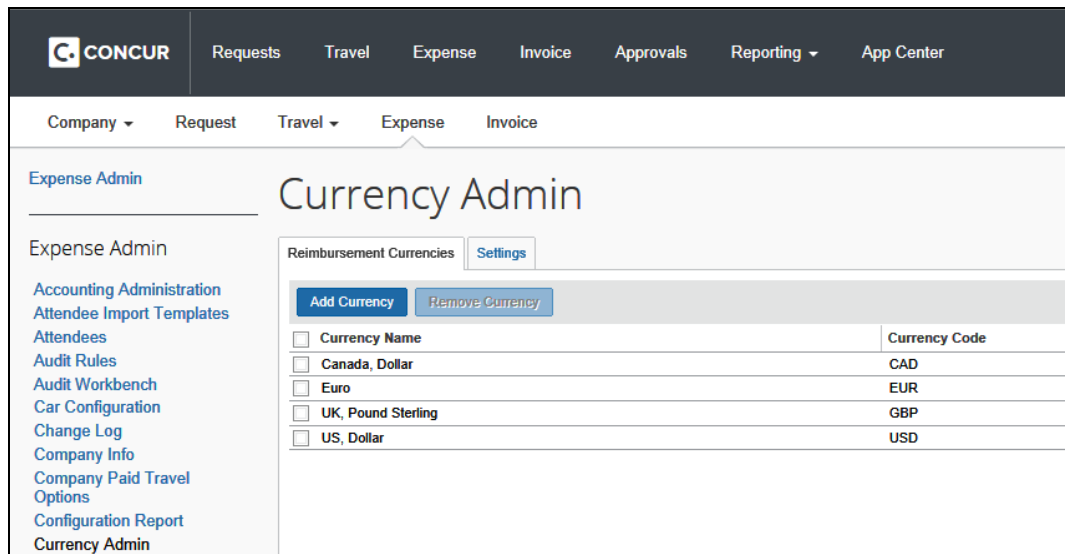
Access Currency Admin

► **To access the reimbursement currencies list:**

1. Click **Administration** > **Expense** (on the sub-menu).

NOTE: Depending on your permissions, the page may appear immediately after you click **Administration**.

2. Click **Currency Admin** (left menu). The **Currency Admin** page appears.



The page contains two tabs: **Reimbursement Currencies** and **Settings**.

Add and Remove Reimbursement Currencies

Add a Currency

Each client must have **at least one** reimbursement currency.

▶ **To add a reimbursement currency to the list:**

1. On the **Currency Admin** page, click the **Reimbursement Currencies** tab (if it is not already selected.)
2. Click **Add Currency**. The **Currency List** appears.

<input type="checkbox"/> Currency Name	Currency Code
<input type="checkbox"/> Afghanistan, Afghani	AFN
<input type="checkbox"/> Albania, Lek	ALL
<input type="checkbox"/> Algeria, Dinar	DZD
<input type="checkbox"/> Angola, Kwanza	AOA
<input type="checkbox"/> Argentina, Peso	ARS
<input type="checkbox"/> Armenia, Dram	AMD
<input type="checkbox"/> Aruba, Florin	AWG
<input type="checkbox"/> Australia, Dollar	AUD
<input type="checkbox"/> Azerbaijan, Manat	AZN
<input type="checkbox"/> Bahamas, Dollar	BSD
<input type="checkbox"/> Bahrain, Dinar	BHD
<input type="checkbox"/> Bangladesh, Taka	BDT
<input type="checkbox"/> Barbados, Dollar	BBD
<input type="checkbox"/> Belarus, Ruble	BYR
<input type="checkbox"/> Belize, Dollar	BZD
<input type="checkbox"/> Bermuda, Dollar	BMD
<input type="checkbox"/> Bhutan, Ngultrum	BTN
<input type="checkbox"/> Bolivia, Boliviano	BOB

3. Select the check box associated with each currency you want to add.
4. Click **Add**. The **Reimbursement Currencies** tab appears, showing the newly selected currency (or currencies).

Remove a Currency


▶ **To remove a currency from the list:**

1. On the **Reimbursement Currencies** tab, select the check box associated with each currency you want to remove.
2. Click **Remove Currency**.

Activate the Exchange Rates Feature and Manage Other Settings

Use the **Settings** tab to:

- Activate the Exchange Rates feature, allowing the **Rate** field to prepopulate for users

 **WARNING:** Before you can use the Exchange Rates feature, the import must be set up, the rates must be imported, and the feature must be activated.



For more information about setting up and importing exchange rates, refer to the *Shared: Exchange Rates Import Specification* guide.

- Choose the exchange rate source
- Define if rates can be inverted
- Define rate markup

Using Imported Local Rates with the Cash Advance Feature

The system will not apply a local rate to a cash advance unless the specific rate was imported (and applicable to) the same date on which the cash advance was created.

Use the Settings

▶ **To use the settings:**

1. On the **Currency Admin** page, click the **Settings** tab.

Reimbursement Currencies
Settings

Save
Cancel

Use Currently Loaded Exchange Rates:

Exchange Rate Source: Search Local Then External Source ▼

Exchange Rate Markup (percentage): 0

Allow inversion of currency rate pairs [?](#):

2. Make the appropriate choices.

Field	Description
Use Currently Loaded Exchange Rates	<p>Select (enable) this check box to activate the feature and provide the following:</p> <ul style="list-style-type: none"> A default exchange rate when the user is entering expenses in foreign currencies. Most users would otherwise look up the exchange rate on the web, as they do not keep track of this while traveling. Handling for Audit rules where an amount defined in the rule has a currency that is different from the expense. It is common in companies with more than one reimbursement currency to have a rule that applies to multiple groups and has an amount limit. Handling for travel allowance rates when the rate of the allowance is published in a different currency than the user's reimbursement currency. Handling for all other areas of condition editor usage where an amount in the condition might be in a different currency than the data being evaluated. <p>Note: If this option is not selected, the exchange rate will not pre-populate for manually created expense report entries.</p>
Exchange Rate Source	<p>Select to define the exchange rate source:</p> <ul style="list-style-type: none"> Search Local Then External Source: The system will first check the exchange rate table. If a rate is not found, the system will then derive the exchange rate from an external service (Oanda). Use Local Exchange Rates Only: The system will pull the exchange rates <i>only</i> from the exchange rate table (populated by the Exchange Rate Import). Use External Exchange Rates Only: The system will pull the exchange rates <i>only</i> from an external service (Oanda).

Section 5: Configuration

Field	Description
Exchange Rate Markup (percentage)	<p>If you elect to activate exchange rates and use an external source, you can specify an additional percentage markup over the exchange rate figure provided by Concur (via Oanda). By including a variable, such as 2%, the final calculation when comparing currencies or drawing on the default exchange rate is Oanda + 2%.</p> <p>This is useful as credit cards, currency exchange kiosks, and hotels or other merchants will mark up their offered exchange rate.</p> <p>NOTE: These markups only apply to user-entered expenses; they are not applied to fixed travel allowances when the allowance is stated in a different currency than the user's reimbursement currency.</p>
Allow inversion of currency rate pairs	<p>Select (enable) this check box to allow or prevent the inversion of currency rate pairs.</p> <p>For example, when local currency rate pairs are loaded for conversion from ABC > DEF, the system should allow or prevent inversion of the currency rate pair from DEF > ABC.</p> <p>This setting supports clients who must use exact currency pairs without inversion for their exchange rates.</p> <p>The setting is selected by default, allowing the inversion, then clearing the check box results in the currency pair not being inverted to derive the other direction and, if Oanda is in use, uses the rate retrieved from this service instead.</p>

3. Click **Save**.