Concur Expense: Travel Allowance

Setup Guide

Last Revised: January 18, 2019

Applies to these SAP Concur solutions:

\boxtimes Expense

- ☑ Professional/Premium edition
 □ Standard edition
- □ Travel
 □ Professional/Premium edition
 □ Standard edition
- 🗆 Invoice

Professional/Premium editionStandard edition

- 🗆 Request
 - □ Professional/Premium edition
 - $\hfill\square$ Standard edition

Table of Contents

Section 1: Permissions1
Section 2: Overview1
Fixed vs Reimbursable Allowances1
Additional Definitions/Terminology2
Travel Allowance Configuration Elements and Documentation 3 Hierarchy 3 Configuration and Rates 3 Optional Configuration Elements 4
Section 3: What the User Sees4
Delegates, Proxies, and Travel Allowance4
Travel Allowance Wizard5
Understanding the Basic Process5
Matching the User to the Correct Travel Allowance Configuration
Step 1: Creating the Expense Report7
Step 2: Creating the Itinerary 8 Selecting a Different Travel Allowance Configuration 8 Defining the Trip Length 9 Creating a Standard Itinerary 9 Creating Single-Day Itineraries 13 Importing Itinerary Information 16
Step 3: Working with Available Itineraries18
Step 4: Working with Fixed (Daily) Allowances or Adjustments
Step 5: Working with Reimbursable (Actual Expense) Allowances
Section 4: What the User Sees – Other Expense Reports Pages
Section 5: What the User Sees – Wizard and Non-Wizard Pages
Section 6: Configuration Options29
Configuration Options for the Expenses & Adjustments Page
Configuration Options for the Reimbursable Allowances Summary Page

Optional Columns	3
Section 7: Validations, Calculations, and Adjustments40)
Validation and Submit Checks	
System Calculation of Reimbursable Expenses	1 2
Record Adjustments	1
Reporting Requirements	5
Section 8: Travel Allowance Configuration Summary45	5
Section 9: Travel Allowance Configuration – Initial Configuration	5
Step 1: Setting up the Hierarchy	
Step 2: Importing the Initial Configuration and Rates 46 Before You Begin 46 Importing the Initial Configuration and Rates 47 Exporting the Rates for Editing and Re-Import 48	5 7
Step 3: Adding the Mapping of the Company's Organization to the Configurations	9
Step 4: Configuring Optional Features	3
Section 10: Travel Allowance Configuration – Editing and Viewing Configuration	
Information	
Editing a Travel Allowance Configuration	
Viewing and Editing Rate Data	5
Working With Rate Location Mappings69Adding Rate Location Mappings69Deleting Rate Location Mappings71	9
Editing the Mapping of the Company's Organization to the Configurations72	2
Editing Configuration Sets72	2
Viewing Travel Allowance Data by Travel Date and Employee	
Working With Calculation Method Properties74	1
Section 11: Travel Allowance Configuration – Optional Configuration Elements75	5
Configuring Expense Types	5

Expense Types for Fixed Allowances Expense Types for Reimbursable Allowances	
Editing Transaction Dates for Company Card Transactions	78
Site Setting Change for Itineraries	
Travel Allowance and Exchange Rates	78
Configuration of Column Headings on the Expenses & Adjustments Page	79
Audit Rules Events and Data Objects Events and Evaluation by Audit Rules Timing Samples	81 84 85

Revision History

Date	Notes / Comments / Changes					
January 7, 2021	Updated the copyright; added Concur to the cover page title; cover date not updated					
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August 4 2017	Added a note about the wizard prompt text to clarify that this is a text field and does not support HTML formatting.					
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Date	Notes / Comments / Changes
August 23 2013	Addition of:
	 Ability to export existing rate configuration (Configurations tab > Download Rates button) in a re-importable feed file for TA import
	New Has Travel Allowance Credit after Over Limit on Prior Report condition for Report Submit event – allows manual credit handling where credit from second report should be applied (prorated) to first report with overlimit
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November 23 2011	 Added information to clarify what each Condition means: Travel Allowance Itinerary: This data object references the specific itinerary associated with the expense. Travel Allowance Itinerary (On Report): This data object references any itinerary attached to the report, and is not specific to what is linked to an expense.
	Added information about:
August 12 2011	Added mornation abode.
August 12 2011	Automatic row creation for Hotel data if included on import
August 12 2011 July 22 2011	 Automatic row creation for Hotel data if included on import Added information about: Addition of the External URL and External URL's Text fields to the TA Configuration page
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_	 Automatic row creation for Hotel data if included on import Added information about: Addition of the External URL and External URL's Text fields to the TA Configuration page Expansion of the Itinerary calendar to now show 7 days instead of 5 Days already used appear in the New Itinerary Stop calendar as greyed out
-	 Automatic row creation for Hotel data if included on import Added information about: Addition of the External URL and External URL's Text fields to the TA Configuration page Expansion of the Itinerary calendar to now show 7 days instead of 5 Days already used appear in the New Itinerary Stop calendar as greyed out and unavailable A prompt now appears when deleting an expense report with linked
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July 22 2011	 Automatic row creation for Hotel data if included on import Added information about: Addition of the External URL and External URL's Text fields to the TA Configuration page Expansion of the Itinerary calendar to now show 7 days instead of 5 Days already used appear in the New Itinerary Stop calendar as greyed out and unavailable A prompt now appears when deleting an expense report with linked itineraries that asks if the user wishes to delete the itinerary as well The system will now query the user who creates a single leg equal or greater than 4 days to ensure correct entry of the leg

Date	Notes / Comments / Changes			
June 18 2010	 Added information about: Itinerary-level objects for audit rules (for both Travel Allowance Itinerary and Travel Allowance Itinerary (on report): Number of Days in Trip Trip Start Date Trip End Date Clarification of On Submit Check 			
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October 16 2009	 Added information about: Single row itinerary check Audit rules for travel allowances Change the Save & Add Another Stop button (Create New Itinerary page) to Save Column changes on the Available Itineraries page; time/date has its own column Information about creating or editing an itinerary <i>without</i> the associated report open 			
September 18 2009	Added information about the Display Quick Itinerary Wizard configuration setting			
January 16 2009	Added information about using the Single Day Itineraries page			
December 12 2008	Changed the arrangement of the options on the Edit Travel Allowance Configuration page			
August 15 2008	 Added information about: Configure the column heading labels on the Expenses & Adjustments page Oanda rates 			
July 19 2008 (SU33)	 Added information about: New fields on the Edit Travel Allowance Configuration page Field name change on the Create New Travel Allowance Configuration Assignment page Clarified the use of Oanda with exchange rates 			

Notes / Comments / Changes
Added information about:User selection of the configuration when creating the itineraryExpense creation of an itinerary based on a Travel itinerary or company
 card (level 3) data Label and page name changes Travel Allowance Rates Location page
Edit Travel Allowance Configuration Selections page
Added information about the two available user interfaces: • Classic user interface
• <i>Current</i> user interface This document applies to the <i>current</i> user interface.

Travel Allowance

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: Overview

A company may reimburse its employees' travel expenses according to a schedule of set reimbursement rates, commonly known as "per diem" or "travel allowance" rates. The rates are determined by government and company policies and may differ depending on location and length of travel as well as partial days of travel, seasonal travel, and so on. Travel allowances apply to meals (which usually includes incidentals) and lodging expenses.

Travel allowances do not apply to expenses such as car rentals, airline tickets, seminars, and so on.

Fixed vs Reimbursable Allowances

There are two types of travel allowances:

- Fixed (also known as Daily Allowance): With a *fixed* type of travel allowance, the employee is reimbursed the fixed rate regardless of the actual amount of expenses. For example, assume that the fixed rate for meals (including incidentals) is 55.00 EUR per day.
 - If the employee spends less than 55.00 EUR per day, the employee keeps the difference.
 - If the employee spends more than 55.00 EUR per day, the employee is responsible for paying the difference.

Since the employee is paid the amount regardless of the actual expense, the employee does not enter actual expenses into Expense or collect receipts. The system creates the fixed-amount expenses based on the location and duration information that the employee provides by preparing an itinerary. **NOTE:** In this guide and in some of the configuration settings, you will see the term "fixed" as well as "daily allowance" – they mean the same thing.

• **Reimbursable (also known as Actual Expenses):** With a *reimbursable* type of travel allowance, there is a schedule of reimbursement rates but the employee may or may not be paid the reimbursement rate.

The employee enters the actual expense into Expense and the system compares the actual expense amount to the rate (limit). Then:

- If the actual expense is *less than or equal to* the limit amount, the company reimburses the employee for the actual expense amount.
- If the actual expense is *greater than* the limit amount, the company **may** reimburse the employee for the actual expense amount or perhaps only up to the limit amount.
 - If policy dictates that the employee is reimbursed the amount of the actual expense, then the company pays the employee the full amount of the expense but also keeps track of the amount that is over the limit. In some cases, such as Germany, the amount paid to the employee that is over the limit becomes taxable to the employee. In other cases, the amount that is over the limit may not be billable to the client and may be charged as company overhead.
 - If company policy dictates that the employee is reimbursed only up to the limit, then the employee is responsible for any amount above the limit.

NOTE: In this guide and in some of the configuration settings, you will see the term "reimbursable" as well as "actual expenses" – they mean the same thing.

Additional Definitions/Terminology

In this guide and in some of the configuration settings, you will see these terms.

Term	Definition
Lodging	The user stays in a hotel, motel, or other traditional (likely commercial) accommodations.
Overnight allowance	The overnight allowance is given to the employee instead of the lodging allowance.
	While this may vary by country, this is typically used when the employee stays with friends, in a caravan, or any other lodging arrangement other than traditional hotel accommodations.
	The overnight allowance, which is intended to be used by the employee to purchase a gift for the host, is a much lower amount than the lodging allowance.

Term	Definition
Benefit-in- kind Meals	Meals, which are supplied by the company to German employees are, in certain circumstances, considered to constitute a benefit-in-kind for tax purposes. For example:
	 A meal supplied at a company canteen paid for by in-house currency or voucher
	 A meal supplied as part of a training course, seminar, or conference arranged and paid for by the company or -
	Any meal arranged in advance
JTR – Joint Travel Regulations	These are applicable to the United States Department of Defense.

Travel Allowance Configuration Elements and Documentation

The main elements of travel allowance configuration are listed here and discussed in **detail in** the configuration information at the end of this guide – *after* the discussion of how each option affects the user interface.

Hierarchy

The administrator edits the default travel allowance hierarchy to meet the needs of the company.

ASSOCIATED DOCUMENTATION

Refer to the Shared: Feature Hierarchies Setup Guide.

Configuration and Rates

Configuration and rates differ by country. There is currently no user interface (UI) for *initial* configuration and rates. Instead, the travel allowance import is used to import:

- Configuration and hierarchical group mapping data
- Rates
- Rate location-to-system location mapping data

Then, once the *initial* configuration and rate information is imported, the admin can edit using the UI, which is detailed in the configuration section of this guide.

Also, there is a **Download Rates** option that is used to export existing rates in order to update and re-import. This process, too, is detailed in the configuration section of this guide.

ASSOCIATED DOCUMENTATION

To gain a **general understanding about travel allowances**, read the remainder of this guide. This guide provides descriptions and examples of the various options available to clients, for example, whether to have reimbursable travel allowances or whether to have check boxes instead of drop lists on certain user pages.

For *information about the import*, refer to the *Expense: Travel Allowance Import* (*XML v 3*) Specification.

For *country-specific information* about configuration and rates, refer to the individual Travel Allowance Configuration Guides.

Optional Configuration Elements

There are additional elements that may or may not be used, depending on the configuration and/or country. They are:

- **Expense Types:** The administrator may be required to configure some of the expense types.
- **Company Card Setting:** The administrator can change a setting so users can edit transaction dates on imported company card transactions.
- Site Setting for Itineraries: The administrator can control the date range of the itineraries listed on the Available Itineraries page.
- **Exchange Rates:** Travel allowances with rates set in currencies other than the employee's reimbursement currency may not be calculated by the system unless exchange rates are configured properly.
- **Column Headings:** The administrator can configure the labels of the column headings on the **Expenses & Adjustments** page.
- **Audit Rules:** The administrator can create audit rules to manage and monitor travel allowances.

Associated Documentation

These options are detailed in the configuration section of the guide.

Section 3: What the User Sees

This section of this guide describes the various features and options. The configuration section of this guide details the configuration steps.

Delegates, Proxies, and Travel Allowance

Proxies and delegates with *Prepare* rights have the same access and abilities as the users they represent.

Travel Allowance Wizard

There is a travel allowance wizard available for users. With the wizard, users walk through the travel allowance process step-by-step, minimizing errors.

Users can access the wizard in two ways:

- The company can elect to have Expense launch the wizard immediately after the user saves the report-level information (expense header). (The company can also elect to prompt the user.)
 or –
- The user can access the wizard anytime they want after saving the reportlevel information (report header).

Concur recommends that the company have Expense launch the travel allowance wizard automatically. It will help ensure that the user completes the proper steps – in the proper order.

Understanding the Basic Process

The basic process is described here **briefly** and then **in detail** on the following pages. (All configuration steps are described in the configuration section at the end of this guide.)

IMPORTANT!! *The travel allowance feature is highly configurable.* For the remainder of this guide, assume the following:

1) The travel allowance configuration described here allows for *fixed (daily allowance)* meals and *reimbursable (actual expenses)* lodging allowances.

2) The system is configured to launch the travel allowance wizard immediately after the user saves the report header. (Though the client has to option to prompt the user, in this case, there is no prompt; it launches automatically.)

When the user logs on, Expense determines whether the user is eligible to be reimbursed through travel allowance (detailed in the following section). If so, the user follows these steps.

Step 1: Create the expense report

The user starts an expense report. Upon saving the report header, the travel allowance wizard starts.

Step 2: Create the itinerary

On the first page of the wizard, the user creates the itinerary, which provides the trip details (departure and destination information). Expense uses this information (location, amount of time, etc.) to determine the allowance rates.

Step 3: Work with available itineraries

On the second page of the wizard, the user assigns one or more other itineraries to the report, if desired.

Step 4: Work with fixed (daily allowances) allowances or adjustments If the travel allowance configuration includes *fixed* allowances or requires user input for items like provided meals, a third page of the wizard appears. The user reviews the allowance information, makes any required adjustments, and saves. Expense creates the actual fixed allowance expenses on the expense report, saves any other provided data, and makes any requested adjustments.

Step 5: Work with reimbursable (actual expenses) allowances If the travel allowance configuration includes *reimbursable* expenses, the user

creates the associated expenses on the expense report. Expense calculates the reimbursement amounts.

The following pages describe the entire process in detail.

Matching the User to the Correct Travel Allowance Configuration

When a user creates an expense report, the system compares the user's employee profile (header) information to the travel allowance hierarchy information defined in the travel allowance configurations. If they match, then the user is eligible to be reimbursed through travel allowance and the appropriate links and travel allowance pages become available.

When comparing, the system starts with the **Country** field:

- If there is no match on the **Country** field, the user cannot use travel allowances.
- If there is a match on the **Country** field, the system continues to compare the fields that define the hierarchy. The hierarchy fields are used in order, *without gaps*.

Assume that a company defined its hierarchy using the organizational units 1 through 6. The tables below show how the system compares two users to the company's three travel allowance configurations (TA1, TA2, and TA3).

User	Country	Org Unit 1	Org Unit 2	Org Unit 3	Org Unit 4	Org Unit 5	Org Unit 6
Employee 1	Germany	ABC	1234	Sales	1X123	В	
Employee 2	Germany	ABC	1234	R&D	20293	А	

Config	Country	Org Unit 1	Org Unit 2	Org Unit 3	Org Unit 4	Org Unit 5	Org Unit 6
TA Config 1	Germany	ABC					
TA Config 2	Germany	ABC	1234	Sales			
TA Config 3	Germany	ABC	1234	Sales	1X123		

• The most precise match for Employee 1 is TA Config 3, since more fields match to the employee record than for TA Config 1 or 2.

• The most precise match for Employee 2 is TA Config 1, since fields either match or are blank for the employee record.

When the user creates a report, Expense automatically assigns the **most appropriate** travel allowance configuration – with all of its options and restrictions – to that report.

- If the configuration is later edited, the changes are immediate. If the user opens the itinerary or expense report after the configuration is edited, those edits will apply.
- If the user's data changes so that the user is now using a different travel allowance configuration, the **original** configuration applies to the itinerary and expense report. Even if the user opens the itinerary or expense report, the original configuration is still used.

Depending on the company's configuration, the user may be able to select a different configuration, as described later.

Step 1: Creating the Expense Report

In this example, the system is configured to automatically launch the wizard.

When the user clicks **Next** on the **Create a New Expense Report** page, the wizard starts; the **Create New Itinerary** page appears.

Travel Allowances For Report: Trip to Paris	□ ×
Create New Itinerary Available Itineraries S Expenses & Adjustments	
Itinerary Info Itinerary Name Trip to Paris	
Add Stop Delete Rows Import Itinerary Departure City Arrival Rate Location	New Itinerary Stop Depart from (city)
Departure City Arrival City Arrival Rate Location No Itinerary Rows Found Itinerary Rows Found Itinerary Rows Found	Date Time Arrive in (city)
	Date
	Save Go to Single Day Itineraries Next >> Cancel

At this point, Expense has assigned the **most appropriate** travel allowance configuration to the expense report, as described previously.

Depending on the company's configuration, the user may be able to select a different configuration, as described in the next section.

Step 2: Creating the Itinerary

On the **Create New Itinerary** page, Expense automatically copies the expense report name into the **Itinerary Name** field. The user can change it if desired.

There are several actions the user can take using this page. As detailed on the following pages, the user can:

- Select a different travel allowance configuration, depending on the company's configuration
- Define the trip length, depending on the company's configuration
- Create the actual itinerary using any of these methods:
 - Create a *standard* itinerary
 - Create one or more *single-day* itineraries using the quick-entry page
 - Have Expense create an itinerary based on information imported from Travel or based on certain imported company card data

Selecting a Different Travel Allowance Configuration

The company can allow the user to select a different travel allowance configuration. If the company uses this feature, the **most appropriate** configuration that Expense assigned (as described previously) becomes the user's **default** configuration. While creating a new itinerary, the user can use that default configuration or can use the **Selection** field to select from a list of company-defined travel allowance configurations.

Travel Allowances For Report: Trip to Paris						
1 Create New Itinerary 2 Availab	le Itineraries 3 Expenses &	Adjustments				
Itinerary Info Itinerary Name Trip to Paris US Fixed/Limit						
Add Stop Delete Rows Import Itinerary						
Departure City Arrival City Arrival Rate Location						
No Itinerary Rows Found						

NOTE:Once the user saves and leaves the **Create New Itinerary** page, the user cannot change the configuration. The field becomes read-only.

Defining the Trip Length

If the company's configuration includes the display of the **Trip Length** list, then the user can select one of these:

- 3 months or less
- Over 3 months
- Over 48 months

Travel Allowances F	For Report: Trip to France
1 Create New Itinerary 2 Availat	ble Itineraries 3 Expenses & Adjustments
Itinerary Info Itinerary Name Trip to France	Trip Length 3 months or less × Yr
	3 months or less Over 3 months Over 48 months Arrival City Arrival Rate ocation

The selection the user makes in this list drives the extended trip treatment for the entire trip, based on the travel allowance country module used. For example, the user selection of *Over 3 months* or *Over 48 months* may reduce the meals amount to the extended trip amount.

IMPORTANT: This option has limited usage. If you turn on this feature for most countries, it is ignored.

Refer to the individual country-specific Travel Allowance Configuration Guides to see if this option is used.

Creating a Standard Itinerary

First – as described above – depending on the company's configuration:

- The **Selection** field may appear to the right of the **Itinerary Name** field. The user can select from the list of available travel allowance configurations.
- The **Trip Length** list may appear to the right of the **Itinerary Name** field. The user can select the trip length.

Then, in the **New Itinerary Stop** section on the right side of the page, the user enters the information for the first stop of the trip.

Travel Allowances For Rep	port: Trip to Paris
1 Create New Itinerary 2 Available Itineraries	3 Expenses & Adjustments
Itinerary Info Itinerary Name Trip to Paris Add Stop Delete Rows Import Itinerary Departure City A Arrival Cit No Itinerary Rows Found	New Itinerary Stop
	Arrive in (city) Paris, FRANCE Date 11/17/2015 × III Time 8:00 AM
	Go to Single Day Itineraries Next >> Cancel

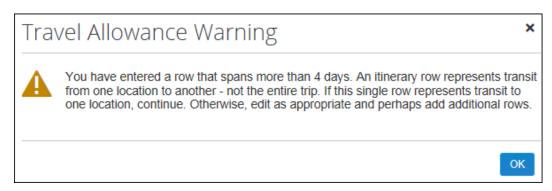
Field	Description		
Depart from (city)	The user starts typing (at least three letters) the name of the city. A list appears. The user selects the desired city.		
Date	The user types the departure date or selects it from the calendar.		
Time	The user types the departure time (local time for the departure location).		
	Note the following about entering time:		
	• For standard workday times (between 7:00 AM to 6:00 PM), the user can type whole numbers instead of the hour, minute, and AM or PM. For example, if the user types 7 and then presses TAB or clicks in another field, 7:00 AM appears. If the user types 5 and then presses TAB or clicks in another field, 5:00 PM appears.		
	 If the company uses a 12-hour clock, the user can type 22 and 10:00 PM appears. 		
	• If the company uses a 24-hour clock, the user can type 22 and 22:00 appears.		
Arrive in (city)	The user starts typing (at least three letters) the name of the city. A list appears. The user selects the desired city.		
Date	Expense fills the departure date into this field since each stop of the trip usually starts and ends on the same day. The user changes the date if necessary.		
Time	The user types the arrival time (local time for the arrival location). (This field works like the Time field described previously.)		

When the user clicks **Save**:

- The saved stop information appears on the left side of the page.
- Expense fills the arrival city from the previous stop to the **Depart from** (city) field, based on the assumption that the user will likely be leaving from this location. The user changes it if necessary.
- All other fields are cleared.

Travel Allowances F	For Report: Tr	ip to Paris		□ ×
Edit Itinerary Z Available Itiner Itinerary Info Itinerary Name Trip to Paris]	ustments	New Itinerary Stop	
Add Stop Delete Rows Im Departure City Seattle, Washington 11/16/2015 01:00 PM	port Itinerary Arrival City Paris, FRANCE 11/17/2015 08:00 AM	Arrival Rate Location PARIS, FRANCE	Depart from (city) Paris, FRANCE	Save
			Go to Single Day Itineraries Next >>	Cancel

• (Optional) A query appears requesting confirmation if the single leg is equal to or greater than 4 days.



• If the total of all stops exceeds 30 days, a warning message is displayed requesting confirmation for this date span.



The prompt prevents the user from creating an itinerary that the client may need to have unlocked by Support.

The user completes the fields for the next stop of the trip. The user continues, saving each stop using these steps.

STANDARD ITINERARY: ADDING AND REMOVING STOPS

Before moving on, the user reviews the itinerary for accuracy, changing it if necessary.

- To remove a stop, the user selects the desired check box and clicks **Delete Rows**.
- To add more stops, the user clicks **Add Stop** and completes the fields on the right side of the page.

STANDARD ITINERARY: CHANGING THE ARRIVAL RATE LOCATION

Expense automatically provides the information in the **Arrival Rate Location** column. To determine the Arrival Rate Location, Expense (in this order):

- 1. Checks the rate location mapping table (imported in the travel allowance import)
- 2. Checks for an exact match on Country, State/Province, and City
- 3. Checks for an exact match on Country and City but State/Province is blank
- 4. Checks for an exact match on Country, State/Province and *county* (also known as "Administrative Region"), but City is blank
- 5. Checks for an exact match on Country and State/Province but City is blank
- 6. Checks for an exact match on Country but both State/Province and City are blank
- 7. Checks for a record with both Country and State/Province are blank but has the company-defined label for "All Other Countries"

As described above, Expense attempts to match the location on the user's itinerary to the approximately 40,000 locations listed in Expense. Sometimes, an exact match cannot be located. Unfortunately, that can affect the amount that the user is reimbursed, since the reimbursement rate is based on location. To ensure the most flexibility in location selection, the client can configure Expense so that its users are allowed to edit the arrival rate location.

If the company allows the user to edit the rate location:

- The user clicks the check box associated with the desired stop. The stop appears in the **Edit Itinerary Stop** section of the page.
- The user types the new location.

Travel A	Allowances	For Report: T	rip to Berlin) ×
Edit Itinerary	Available Itineraries	Expenses & Adjustments	Reimbursable Allowances Summary		
Itinerary I Itinerary Na Trip to Ber	me	Selection US Limit/Limit			
Add Stop	Delete Rows In	nport Itinerary		Edit Itinerary Stop	
Mia Mia	parture City 🔺 ami, Florida	Arrival City Frankfurt/Main, GERMA	Arrival Rate Location	Depart from (city) Frankturt/Main, GERMANY	
Fra	15/2015 11:00 AM Inkfurt/Main, GERMANY 15/2015 09:00 PM	06/15/2015 07:00 PM Berlin, GERMANY 06/15/2015 11:00 PM	BERLIN, GERMANY	Date 06/19/2015	
	rlin, GERMANY 19/2015 08:00 AM	Frankfurt/Main, GERMA 06/19/2015 12:00 PM	NY GERMANY	Time 04:00 PM	
	nkfurt/Main, GERMANY 19/2015 04:00 PM	Miami, Florida 06/20/2015 10:00 AM	MIAMI-DADE COUNTY, US	Arrive in (city) Miami, Florida	
				Date 06/20/2015	
				Time 10:00 AM	
				Arrival Rate Location MIAMI-DADE COUNTY, US-FL, L	
				Save	
				Go to Single Day Itineraries Next >> Do	one

STANDARD ITINERARIES: FINISHING UP THE ITINERARY

At this point, the itinerary should be complete and correct. When done, the user clicks **Next**. The **Available Itineraries** page appears.

Creating Single-Day Itineraries

The user can use the "standard itinerary" process described above to create singleday itineraries **or** can use the quick entry page. To access the quick entry page, the user clicks the **Go to Single Day Itineraries** button on the **Create New Itinerary** (or **Edit Itinerary**) page. The **Single Day Itineraries** page appears.

hoose	start date 06/22/2015	Go						
xcl	Date	Start Location		End Location	Arrive	Depart	Back At	Hours
	00/22/2015 Wi0hday	An itinerary already exists for	-					
	06/23/2015 Tuesday	An itinerary already exists for	this day					
	06/24/2015 Wednes							
	06/25/2015 Thursday	[1		
	06/26/2015 Friday	[
	06/27/2015 Saturday	[
	06/28/2015 Sunday	[
								Save Itinerar

On the **Single Day Itineraries** page, the user completes these fields.

Field / Column	Description			
Choose start date	By default, the system provides a row for each day of the <i>current</i> week. If the user wants a different seven-day period, the user types a date (or uses the calendar) in the Choose start date field and clicks Go . The seven days (starting with that date) appear.			
Start Location End Location	The user starts typing (at least three letters) the name of the city. A list appears. The user selects the desired city.			
Depart	The user enters the time for:			
Arrive	Depart (from the <i>start</i> location)			
Depart	Arrive (at the <i>end</i> location)			
Back At Origin	Depart (from the <i>end</i> location)			
	Back At Origin (arrive back at the <i>start</i> location)			
	Note the following about entering time:			
	• For standard workday times (between 7:00 AM to 6:00 PM), the user can type whole numbers instead of the hour, minute, and AM or PM. For example, if the user types 7 and then presses TAB or clicks in another field, 7:00 AM appears. If the user types 5 and then presses TAB or clicks in another field, 5:00 PM appears.			
	 If the company uses a 12-hour clock, the user can type 22 and 10:00 PM appears. 			
	 If the company uses a 24-hour clock, the user can type 22 and 22:00 appears. 			
Hours	Read-only; The system calculates the elapsed time of the trip.			
Exclude	The user selects the Exclude check box for those days that do not have trips. (The user can also simply leave all fields in that row blank.)			

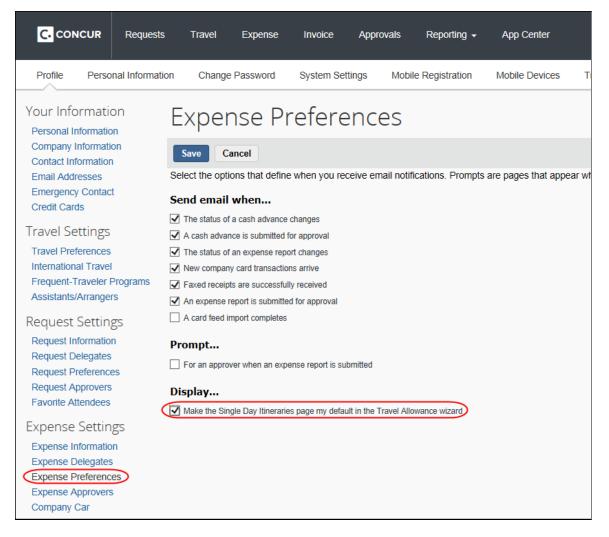
The user then clicks **Save Itineraries** and then **Next**. The **Available Itineraries** page appears.

SINGLE-DAY ITINERARIES: CONFIGURATION OPTION

The company can elect to **not** allow its travelers to use the **Single Day Itineraries** page.

SINGLE-DAY ITINERARIES: USER PREFERENCES

The user can elect to have the **Single Day Itineraries** page appear by default in **Profile > Profile Settings > Expense Preferences** (left menu). The user selects **Make the Single Day Itineraries page my default in the Travel Allowance wizard** in the **Display** section of the page.



If the company has elected to **not** allow its travelers to use the **Single Day Itineraries** page, then this profile option does not appear.

Importing Itinerary Information

If the company uses Travel and/or the company card download feature, instead of creating the itinerary manually, the user can have Expense create an itinerary based on information imported from Travel or based on certain imported company card data. The user clicks **Import Itinerary** on the **Create New Itinerary** page. A list of Travel itineraries and company card data appears.

Travel Allowances I	For Report: Trip	to Paris				□ ×
Edit Itinerary Available Itineraries	Expenses & Adjustments					
ltinerary Info						
Itinerary Name Trip to Paris						
Add Stop Delete Rows Im	nport Itinerary		Edit Itinerary Sto	p		
Departure City 🔺	Arrival City	Arrival Rate Location	Depart from (city) Paris, FRANCE			
Seattle, Washington 11/16/2015 01:00 PM	Paris, FRANCE 11/17/2015 08:00 AM	PARIS, FRANCE	Date			
Paris, FRANCE 11/23/2015 09:00 AM	Seattle, Washington 11/23/2015 06:00 PM	KING COUNTY, US-WA, US	11/23/2015			
11/20/2010 00:00 / 01	112020100001111		Time			
	Select	trips and charges	s to use to cr	1	-	×
		Description Trip from Seattle to Chicago (QK10	060)	Start Date 11/16/2015 10:15	End Date 11/20/2015 07:20	- 88
			_	_	Import Canc	el Save
				Go to Single Day It	tineraries Next >>	Done

The user imports the desired information and edits the itinerary as needed.

NOTE: This is a data-entry convenience and often results in incomplete itinerary rows when the needed data is not available from the source travel booking or card transaction. Expense prompts the user for any information that is required but not provided by the imported itinerary.

Note the following:

- Expense collects train information from the Travel itinerary. If the imported itinerary shows train travel, Expense generates the itinerary rows (stops) based on the dates, times, and locations shown in the Travel itinerary.
- Expense collects airfare and hotel information from the imported Travel itinerary *and/or* imported company card data.
 - Expense uses the airfare information *first* (before the hotel information) to generate the itinerary rows (stops) *if* the airfare is ticketed.

- Expense uses the hotel information to generate the itinerary rows for hotel.
- If there are additional days identified in the hotel data, then Expense generates additional rows on the itinerary for those days.
- For airfare, Expense uses the dates, times, and locations shown in the Travel itinerary.
- For hotel, Expense uses (in this order) hotel booking information shown on the Travel itinerary, e-receipt information, then company card "level 3" information. Expense collects the location and check-in/check-out dates. The time must be provided by the user.
- Expense will not create another row for the same date if one already exists for that date except in the case of air with connecting flights.
- If Default City is provided on the employee's profile, then it will provide the departure location for the start of the trip when airfare is not present on the Travel itinerary.
- *Optional*: Expense uses the hotel information instead of air information whenever the **Create itinerary rows based on air** setting is disabled (the checkbox is cleared).
 - If hotel only or air and hotel information is present, then the air will be used for initial departure and final arrival locations. All other information on the itinerary will be based on hotel locations.
 - If only airfare is present, then there will be no change in behavior to the standard description above.
 - Refer to *Editing a Travel Allowance Configuration* in this guide.

EXAMPLE - RESULTS OF USING THE CREATE ITINERARY ROWS BASED ON AIR SETTING

	Departure	Time	Arrive	Time
1	Seattle SEA	Day 1 23:30	Chicago ORD	Day 2 05:00
2	Chicago ORD	Day 2 06:30	Orlando MCO	Day 2 09:00
5	Orlando MCO	Day 4 17:15	Detroit DTW	Day 4 21:00
6	Detroit DTW	Day 4 21:40	Seattle SEA	Day 4 23:30

Examine the following travel reservation information:

Under the standard configuration, the resulting travel allowance itinerary will have the following rows:

Departure	Time	Arrive	Time
Seattle	Day 1 23:30	Oak Ridge	Day 2 10:00
Oak Ridge	Day 4 14:00	Seattle	Day 4 23:30

With the setting **Create itinerary rows based on air** disabled (the checkbox is cleared), the resulting travel allowance itinerary will be simplified and created based only on hotel stays:

Departure	Time	Arrive	Time
Seattle	Day 1 23:30	Oak Ridge	Day 2 10:00
Oak Ridge	Day 4 14:00	Seattle	Day 4 23:30

Step 3: Working with Available Itineraries

An itinerary may be associated with *one or more* expense reports. For example, the company may require weekly expense reports but the trip (itinerary) may last for a month. In this case, one itinerary will span (probably) four expense reports.

An expense report can be associated with *one or more* itineraries. For example, the company may not allow users to submit expense reports more than once a week. Yet sometimes a user may have two short trips (itineraries) in the same week. In this case, two itineraries may be associated with one expense report. However, multiple itineraries can be assigned to the same report **only** if the itineraries are based on the same travel allowance configuration.

Travel Allowances	For Report: Trip	to Paris		□ × □
Edit Itinerary Available Itineraries	Expenses & Adjustments			
Itinerary Info Itinerary Name Trip to Paris				
Add Stop Delete Rows	Import Itinerary		Edit Itinerary Stop	
Departure City ▲ Seattle, Washington 11/62/015 01:00 PM Paris, FRANCE 11/23/2015 09:00 AM	Arrival City Pails FRANCE 11/17/2015 08:00 AM Seattle Washington 11/23/2015 06:00 PM	Arrival Rate Location PARIS, FRANCE KING COUNTY, US-WA, US	Depart from (city) Paris, FRANCE Date 11/23/2015 Time From att Storuge to groate this itiporapy X	Į
	Select □ □ ●	Description Trip from Seattle to Chicago (QK1)	Stort Date ↓ End Date	-
			Import Cancel Sa	ve
			Go to Single Day Itineraries Next >>	Done

On the Available Itineraries page:

• The current itinerary appears in the top section of the page.

If the user created the itineraries using the **Single Day Itineraries** page, then all newly created single-day itineraries:

• Show a system-generated itinerary name

Are attached to the current report

NOTE: The user can unassign any or all single-day itineraries by selecting the desired itineraries and clicking **Unassign**.

• Other available itineraries appear in the bottom of the page.

NOTE: The user can search for other itineraries using the drop list at the top of this section. Only itineraries based on the same configuration can be assigned to a report.

To assign one or more additional itineraries to the current report, the user selects the desired itinerary in the bottom section and clicks **Assign**. The newly assigned itinerary then appears in the top section.

At this point, the desired itineraries have been assigned to the report. Now:

- If the configuration calls for fixed (daily) allowances, the user clicks **Next**. The **Expenses & Adjustments** page appears.
- If the configuration does not call for fixed allowances, the user clicks **Finish**.

In this case, we have assumed that there are fixed allowances so the **Expenses & Adjustments** page appears.

eate New Itinerary	Available Itineraries Expe	enses & Adjustments			
Show dates from	to	Go			
xclude All 🔲	Date/Location	Breakfast Provided	Lunch Provided	Dinner Provided	Allowance
	11/16/2015 Paris, FRANCE				\$480.25
	11/17/2015 Paris, FRANCE				\$519.00
	11/18/2015 Paris, FRANCE				\$519.00
	11/19/2015 Paris, FRANCE				\$519.00
	11/20/2015 Paris, FRANCE				\$519.00
	11/21/2015 Paris, FRANCE				\$519.00
	11/22/2015 Paris, FRANCE				\$519.00
	11/23/2015 Paris, FRANCE				\$116.25

Step 4: Working with Fixed (Daily) Allowances or Adjustments

Making Adjustments

Expense calculates the allowances for the user. The user verifies the amounts and makes any required adjustments for provided meals, personal expenses, and so on.

eate New Itinerary	Available Itineraries Exp	enses & Adjustments			
how dates from	to	Go			
xclude All 🔲	Date/Location .	Breakfast Provided	Lunch Provided	Dinner Provided	Allowance
	11/16/2015 Paris, FRANCE				\$480.25
	11/17/2015 Paris, FRANCE				\$519.00
]	11/18/2015 Paris, FRANCE				\$496.00
	11/19/2015 Paris, FRANCE				\$519.00
	11/20/2015 Paris, FRANCE				\$519.00
]	11/21/2015 Paris, FRANCE				\$519.00
]	11/22/2015 Paris, FRANCE				\$519.00
]	11/23/2015 Paris, FRANCE				\$116.25

In the sample above:

- The amounts are automatically reduced for the first and last day because the user did not spend full days at that location.
- The amount is reduced for the third day because the user indicated that breakfast was provided (for example, by the hotel or conference center).

Note the following about the **Expenses & Adjustments** page:

- The user can enter a date range (top of the page) within which to view the fixed allowance information. To do so, the user can enter the start and end date and click Go. If the user filters by specific dates and then clicks Create Expenses/Update Expenses, then the expenses for only those days are created/updated.
- Days that are included on a submitted report are always unavailable for use on another report.
- **The sample shows only one of many configuration options.** The other options are discussed later in this guide.

NOTE: Any deduction can reduce the allowance amount to zero but never less than zero; it can never result in a charge to the user.

Creating the Expenses for Fixed Allowances

The user clicks **Create Expenses**. The system then creates the appropriate expenses for each day, which appear on the user's expense report page.

Tr	ip to	Paris						Delete Report Submit Report
+	New Expense	Quick Expenses	Import Expenses • Details •	Receipts •	Print / Email +			
Expe	Date •	Expense	Move + Delete	Copy View • « Requested	New Expense			Available Receipts
_	ng New Exper		Amount	Nequested	Expense "			
	11/23/2015	Fixed Meals Paris, FRANCE	\$116.25	\$116.25	· · · · · · · · · · · · · · · · · · ·		type the expense type in the field abo	ve. To edit an existing expense, click
	11/22/2015	Fixed Meals Paris, FRANCE	\$155.00	\$155.00	Recently Used Experies	nse Types		
	11/22/2015	Fixed Lodging Paris, FRANCE	\$364.00	\$364.00	Trade Shows	Business Meals (Attendees)	Misc. Promotional Expense	Cellular Phone
	11/21/2015	Fixed Meals Paris, FRANCE	\$155.00	\$155.00	Car Rental			
	11/21/2015	Fixed Lodging Paris, FRANCE	\$364.00	\$364.00	All Expense Types			
	11/20/2015	Fixed Meals Paris, FRANCE	\$155.00	\$155.00	AACD Certifications Business Promotions	Japan Public Transportation Lodging	Other Office Supplies	
	11/20/2015	Fixed Lodging Paris, FRANCE	\$364.00	\$364.00	Misc. Promotional Expense Trade Shows	Room Rate Meals	Postage Seminar Fees	
	11/19/2015	Fixed Meals Paris, FRANCE	\$155.00	\$155.00	Communications	Breakfast	Subscriptions	
	11/19/2015	Fixed Lodging Paris, FRANCE	\$364.00	\$364.00	Cellular Phone Local Phone	Dinner Lunch	Transportation Airfare	
	11/18/2015	Fixed Meals Paris, FRANCE	\$132.00	\$132.00	Long Distance Online Fees	Other	Airfare Ticket Tax Bus	
	11/18/2015	Fixed Lodging Paris, FRANCE	\$364.00	\$364.00	Pager	Awards Bank Fees	Car Rental	
	11/17/2015	Fixed Meals Paris, FRANCE	\$155.00	\$155.00	Company Car Expense Company Car Maintenance	Booking Fees Dues	Gas Limousine	
	11/17/2015	Fixed Lodging Paris, FRANCE	\$364.00	\$364.00	Company Car Mileage Company Car Oil	Duplicating Gifts	Parking Personal Car Mileage	
	11/16/2015	Fixed Meals Paris, FRANCE	\$116.25	\$116.25	Company Car Wash	Incidentals	Subway Taxi	
	11/16/2015	Fixed Lodging Paris, FRANCE	\$364.00	\$364.00	Entertainment Business Meals (Attendees)	Laundry Materials Miscellaneous	Tolls Train	
			TOTAL AMOUNT TO \$3,687,50	TAL REQUESTED	Entertainment-Other	WIND CONDITION US		

Note the following about the system-created expenses:

- Meals expenses are assigned the expense type of Fixed Meals; lodging expenses are assigned the expense type of Fixed Lodging.
- If there are both meals and lodging allowances on the same day, an expense is created for each expense type for each day.

Editing the Fixed Allowances Expenses

Note the following about fixed allowance expenses:

- The user can edit fixed allowance expenses on the expense report page, for example, to add information for company-specific custom fields. The other fields are read-only and cannot be changed.
- If the user changes any information on the **Expenses & Adjustments** page after creating expenses, the user clicks **Update Expenses** to make the adjustments.
- If the user changes any information on the itinerary that affects fixed allowances (like adding or removing stops), the user must return to the **Expenses & Adjustments** page and click **Update Expenses**.
- If rate information is changed *after* the fixed allowance expenses have been created, the amounts are not automatically updated. The amounts will be updated if the user opens the **Expenses & Adjustments** page and then clicks **Update Expenses** or when the user submits the report.

• If the actual expenses are imported through the company card import but the user was reimbursed with fixed allowances, then the user should mark the imported expenses as personal.

At this point, the user is ready to work with the reimbursable expenses.

Step 5: Working with Reimbursable (Actual Expense) Allowances

For *reimbursable* allowances, the user must enter the expenses on the expense report or import them (company card import).

The user enters the expense information as usual (on the **Expense** or **New Expense** tab of the expense report page) using the meals or lodging expense type and selects the **Travel Allowance** check box. For imported company card transactions, the user edits the imported transaction, completes any required fields, and selects the **Travel Allowance** check box.

New Expense			Available Receipts
	ransaction Date	Business Purpose	
Enter Vendor Name Cit	ity Frankfurt/Main, GERMANY	Payment Type Cash 🗸	
21.00 EUR 🗸 1.10000	(USD=1 EUR) =Amount in USD 23.10 Travel Allowance	Personal Expense (do not reimburse)	
	Save	Allocate Attach CFDi Attach	Receipt Cancel

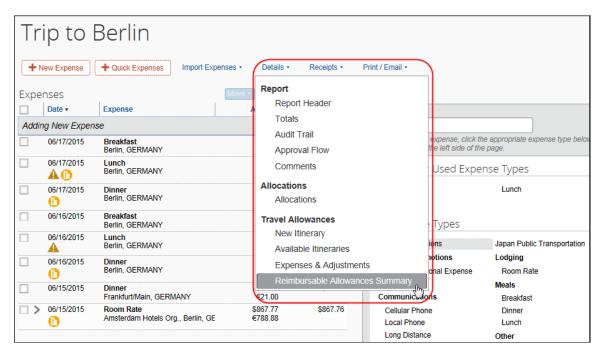
The **Travel Allowance** check box appears only if the user is eligible to use travel allowances **and** only for the appropriate expense types. For example, if the user selects the Airfare expense type (not applicable to travel allowance), the **Travel Allowance** check box does not appear.

When the user saves the expense (and the **Travel Allowance** check box is selected), the system compares the itinerary information to the expense. If the date on the expense:

- Falls within the date range of the itinerary, the system calculates the reimbursement amount (displayed on the **Reimbursable Allowances Summary** page).
- **Does not** fall within the date range of the itinerary, a message appears informing the user that the expense date is outside the date range. The user must change the expense date, change the itinerary date(s), or clear the **Travel Allowance** check box.

NOTE: If an itinerary is not already assigned to the report when an expense is saved, the user receives a message indicating that the expense report cannot be submitted until an itinerary is assigned.

After the user enters or imports all expenses, the user selects **Details** > **Reimbursable Allowances Summary**.



The Reimbursable Allowances Summary page appears.

NOTE: The user can also use this menu to access the attached itinerary, other available itineraries, and fixed allowances. These pages are similar to the ones seen in the wizard.

0.					
Show dates		Go			
	Expense	Allowance Limit	Expense Total	Above Allowable Limit	Reimbursable Amount
	Berlin, GERMANY)				
0	Meal	\$84.75	\$23.10	\$0.00	\$23.10
•	Lodging	\$235.00	\$216.95	\$0.00	\$216.95
-	Berlin, GERMANY)				
•	Meal	\$113.00	\$76.51	\$0.00	\$76.51
Ð	Lodging	\$235.00	\$216.94	\$0.00	\$216.94
	Berlin, GERMANY)				
•	Meal	\$113.00	\$96.14	\$0.00	\$96.14
Ð	Lodging	\$235.00	\$216.94	\$0.00	\$216.94
	Berlin, GERMANY)				
⊕	Meal	\$113.00	\$0.00	\$0.00	\$0.00
0	Lodging	\$235.00	\$216.94	\$0.00	\$216.94
06/19/2015 (/	Frankfurt/Main, GERMANY)				
0	Meal	\$122.00	\$0.00	\$0.00	\$0.00
Ð	Lodging	\$204.00	\$0.00	\$0.00	\$0.00
06/20/2015 (/	Frankfurt/Main, GERMANY)				
Ð	Meal	\$91.50	\$0.00	\$0.00	\$0.00
O	Lodging	\$0.00	\$0.00	\$0.00	\$0.00

Note the following about the **Reimbursable Allowances Summary** page:

- The user can enter a date range (top of the page) within which to view the reimbursable allowance amounts. To do so, the user can enter the start and end date and click **Go**.
- **The sample shows only one of many configuration options.** The other options are discussed later in this guide.

Editing the Expenses for Reimbursable Allowances

Note the following about reimbursable allowance expenses:

- The user can edit a reimbursable expense using his/her expense report, for example, to add information for company-specific custom fields. Changes in amounts or dates may affect the totals that appear on the **Reimbursable Allowances Summary** page.
- When the user changes any information on the itinerary that affects reimbursable allowances, the system updates the reimbursable allowance accordingly. If a date is removed from the itinerary, all associated reimbursable allowance expenses will be flagged as exception items (cannot be submitted) since each reimbursable allowance expense must match a date on an itinerary associated with the report.
- When the user changes any information on the **Expenses & Adjustments** page, the system updates the allowance limits accordingly.

At this point, the user has reviewed all allowances and made any adjustments. The user can now submit the expense report for reimbursement.

Section 4: What the User Sees – Other Expense Reports Pages

Itemized Expenses

Note the following:

 Reimbursable (actual expenses) allowances: If a user itemizes a reimbursable expense, the Travel Allowance check box is removed from the "parent" expense and is assigned to each of the itemizations.

NOTE: The date of the itemized entry – not the "parent" entry – is the date used by Expense for calculating the daily totals, validation, and so on.

• **Fixed (daily) allowances:** A fixed allowance can be itemized *by the system* if the company has selected this configuration option for fixed allowances. This type of itemization is different from user-entered itemizations; its only purpose is to provide the itemization of the user-entered adjustments in order to provide for proper accounting. The itemizations are not visible on the expense report like other expenses; they are visible only on the **Expenses & Adjustments** page.

Approvals

Note the following:

• **Reimbursable (actual expenses) allowances:** The approver can lower the approved amount of the expense to disallow unreasonable amounts. (This is assuming the company allows the approver to adjust amounts.)

The approver adjusts the amount in the **Approved Amount** field as usual, but the actual pro-rated change is reflected in a read-only field (**Reimbursable Amount**). (That is, the approver can change the **Approved Amount** by 10.00 USD but the **Reimbursable Amount** field may change by 8.50 USD.)

NOTE: The way the change appears on the approver's screen depends on the limit/no limit setting. For "no limit" reimbursable allowances, there is no change on the approver's screen. However, regardless of the limit/no limit setting, approver changes always affect journal entries.

Refer to the information about prorating in the *System Calculation* of *Reimbursable Expenses* section of the guide.

• **Fixed (daily) allowances:** The approver cannot adjust the amount of a fixed allowance expense, so the **Approved Amount** field is read-only.

Section 5: What the User Sees – Wizard and Non-Wizard Pages

A previous section described the user experience if the system was configured to launch the wizard automatically. The user can also access the wizard manually.

If there is no itinerary already associated with an expense report, the user can access the travel allowance wizard by selecting the **Details** menu and then any of the options under **Travel Allowances**.

Trip to Denver					Delete Report Submit Report	
New Expense Cuick Expenses Import Expenses Expenses	Details • Receipts • Print / t	nall •			turbet Provide	
Adding New Expense	Report Header Totals Audit Trail Approval Flow	inse "	iege.	ype the expense type in the field abo	Available Receipts	
	Cash Advances Available Assigned	ade Shows ar Rental Expense Types	Business Meals (Attendees)	Misc. Promotional Expense	Cellular Phone	
	Travel Allowances	D Certifications iness Promotions isc. Promotional Expense acc. Shows	Japan Public Transportation Lodging Room Rate	Other Office Supplies Postage Seminar Ease		
	Available Itineraries Expenses & Adjustments O P Con C	amunica Elular Phor ng Dista nine Fee ger appany C ampany C	owances For Rep erary ② Available Itineraries	OORT: Trip to Denvi Expenses & Adjustments	er	
TOTAL AMOUN \$0.00	T TOTAL REQUESTED	Add Stop Add Stop Ad		r Arrival Rate Lo	cation Depart from (city) Date Time	
20.00	30.00				Time	
						Save Go to Single Day Itineraries Next >> Cancel

If there is an itinerary already attached to the report, the user will see the *standard* travel allowance pages (non-wizard) when they select the travel allowance options on the **Details** menu.

Wizard vs. Standard (Non-Wizard) Pages

The wizard format includes numbered steps instead of tabs, and a **Next** button that walks the user through the steps in order.

Travel Allowances F	or Report: Trip	o to Paris		□ ×
Create New Itinerary Availab	le Itineraries (3) Expenses	& Adjustments		
Itinerary Info Itinerary Name Trip to Paris	Selection US Fixed/Limit	×		
Add Stop Delete Rows Imp	port Itinerary		New Itinerary Stop	
Departure City No Itinerary Rows Found	Arrival City	Arrival Rate Location	Depart from (city) Date Time Date Time Date Time Date Time Date Time Date	ave
			Go to Single Day Itineraries Next >>	Cancel

The non-wizard format includes tabs instead of numbered steps, and has both a **Next** and a **Done** button, allowing the user to navigate to the tabs in any order.

Travel Allowances For Report: Trip to Berlin	□ ×
Create New Itinerary Available Itineraries Expenses & Adjustments Reimbursable Allowances Summ	nary
Itinerary Info Itinerary Name Selection Trip to Berlin US Limit/Limit Add Stop Delete Rows Import Itinerary	New Itinerary Stop
Departure City Arrival City Arrival Rate Location No Itinerary Rows Found	Depart from (city) Date Time Date Date Time Date Date Date Date Date Date Date Dat
	Go to Single Day Itineraries Next >> Done

Section 6: Configuration Options

Configuration Options for the Expenses & Adjustments Page

There are several configuration options that can affect the **Expenses & Adjustments** page. There are columns that always appear (required columns) and columns that appear only if configured to appear (optional columns).

Required Columns

Travel Allowances For Report: Trip to Paris					
1 Create New Itinerary	2 Available Itineraries	3 Expenses & Adjustments			
Show dates from	to	Go			
Exclude All	Date/Location .		Allowance		
	06/22/2015 Paris, FRANCE		\$116.25		
	06/23/2015 Paris, FRANCE		\$155.00		
	06/24/2015 Paris, FRANCE		\$155.00		
	06/25/2015 Paris, FRANCE		\$155.00		
	06/26/2015 Paris, FRANCE		\$116.25		
		< Previous Create Ex	penses Cancel		

Figure 1: Required columns on the Expenses & Adjustments page

The following columns	always appear.
-----------------------	----------------

Column	Description
Exclude/All	The user can click All to select all rows, or select (enable) the check box for each row that represents:
	 Personal time; for example, if the user adds a few personal vacation days to the end of a trip and will not be reimbursed by the company
	 Days that are not to be included on the current expense report; such as when an itinerary spans several expense reports
	The Expenses & Adjustments page applies to the entire itinerary for each itinerary assigned to the report. If an itinerary covers a four-week trip but the company requires weekly expense reports, the user will eventually create four expense reports, excluding all rows that do not apply to the current weekly report. For example, if an itinerary spans four weekly reports, on the first week, the user excludes the rows (selects the check boxes) that apply to the second, third, and fourth weeks. When the user prepares the second, third, and fourth reports, the user excludes the upcoming weeks; the system automatically excludes (the check box is selected) the rows that are associated with the previous expense reports.
	For each row that the user manually excludes, the amount in the Allowance column is zero and no fixed allowance expense will be created. For each row that is excluded by the system (indicating the days that were included on a previous report), the allowance amounts appear.
Date/Location	Displays the date and location associated with that row, as indicated on the itinerary
Allowance	Displays the total allowance for the day (meals/incidentals and lodging) that the user will be reimbursed
	The rate used and displayed is the government rate for <i>Government Only</i> or the company rate for either <i>Company Only</i> or <i>Government and Company</i> rates.

Optional Columns

There are several additional configuration options that can affect the page.

NOTE: Be aware that not all countries support all of these configuration options. Also, even if an option is supported by a country, it may not be required so a company may not use it.

Refer to the individual country-specific Travel Allowance Configuration Guides for specific requirements.

CONFIGURABLE COLUMN HEADINGS

Certain columns headings can be configured and localized by the company. (Configuration is detailed in the configuration section at the end of this guide.)

The first three options are *mutually exclusive*:

• **No provided meals:** If the system is configured to **not** deduct for provided meals, there are no columns shown for meals.

Exclude All	Date/Location	Allowa	ance
	06/22/2015 Paris, FRANCE		6.25
	06/23/2015 Paris, FRANCE		5.00
	06/24/2015 Paris, FRANCE		5.00
	06/25/2015 Paris, FRANCE		5.00
	06/26/2015 Paris, FRANCE	\$11	6.25

Figure 2: No deduction for provided meals

• **Provided meals check boxes:** If the system is configured to deduct for provided meals and the provided meals do **not** include benefit-in-kind meals, the breakfast/lunch/dinner check box columns appear.

Exclude All	Date/Location A	Breakfast Provided	Lunch Provided	Dinner Provided	Allowance
	11/16/2015 Paris, FRANCE				\$480.25
	11/17/2015 Paris, FRANCE				\$519.00
	11/18/2015 Paris, FRANCE				\$496.00
	11/19/2015 Paris, FRANCE				\$519.00
	11/20/2015 Paris, FRANCE				\$519.00
	11/21/2015 Paris, FRANCE				\$519.00
	11/22/2015 Paris, FRANCE				\$519.00
	11/23/2015 Paris, FRANCE				\$116.25

Figure 3: Provided meals check boxes

For each check box selected, the amount in the **Allowance** column is reduced by the amount defined in the rate tables.

• **Provided meals drop lists:** *This option is required for Germany but can be used by other countries.* If the system is configured to deduct for provided meals and the provided meals can include benefit-in-kind meals, the meals check boxes are replaced by drop lists.

When configuring, there are two choices: *Germany Deduction List* and *Benefit In Kind Deduction List*.

• Germany Deduction List configurations:

Date/Location	Breakfast Provided	Lunch Provided	Dinner Provided
06/15/2015 Berlin, GERMANY	Not Provided ×	Not Provided	Not Provided
06/16/2015 Berlin, GERMANY	Business Entertainment Company Event	Not Provided	Not Provided
06/17/2015 Berlin, GERMANY	External Activity	Not Provided	Not Provided
06/18/2015 Berlin, GERMANY	Not Provided Vorking Meal	Not Provided	Not Provided
06/19/2015 Frankfurt/Main, GERMANY	Not Provided	Not Provided	Not Provided
06/20/2015 Frankfurt/Main, GERMANY	Not Provided	Not Provided	Not Provided

Figure 4a: Provided meals drop lists (Germany Deduction List)

The list for Germany Deduction List configurations contains these choices:

Option	Description
Business Entertainment	The meal was provided and the meal amount is deducted from the allowance.
Company Event	The meal was provided and the meal amount is deducted from the allowance.
External Activity	The meal was provided and the length of the trip determines the action:
	 If the total trip duration is over 8 hours, then the provided meal amount is deducted from the allowance.
	• If the total trip duration is less than 8 hours (no allowance is earned), the value is recorded for reporting purposes but no adjustment is made to the allowance amount. The information may be used in reporting to determine the benefit in kind amount.
Working Meal	The meal was provided and the meal amount is deducted from the allowance.
Incentive Meal	The meal was provided and the value is recorded for reporting purposes but no adjustment is made to the allowance amount.
Not Provided	The meal was not provided and no deduction from the allowance will be made for the meal.

• Benefit in Kind Deduction List configurations:

Date/Location .	Breakfast Provided	Lunch Provided	Dinner Provided
06/15/2015 Berlin, GERMANY	Not Provided × V	Not Provided	Not Provided
06/16/2015 Berlin, GERMANY	Taxable Provided	Not Provided	Not Provided
06/17/2015 Berlin, GERMANY	Not Provided	Not Provided	Not Provided
06/18/2015 Berlin, GERMANY	Not Provided	Not Provided	Not Provided

Figure 4b: Provided meals drop lists (Benefit in Kind Deduction List)

The list for Benefit in Kind Deduction List configurations contains these choices:

Option	Description
Provided (Prorated)	The meal was provided and the configured meal amount will be deducted from the allowance.
Not Provided (No Prorate)	The meal was not provided and no deduction from the allowance will be made for the meal.
Taxable (Tax Receipt)	The meal was taxable as a benefit-in-kind and the configured meal tax amount will be deducted from the allowance.

The fourth configuration option is a setting applicable to the provided meals configurations.

• **Provided meals with breakfast amount:** *This option was used in historical regulatory rules by Germany.* If the system is configured to deduct for provided meals and the user knows the amount of the provided breakfast, there is an additional column for the user to enter the breakfast amount. (The **Meals Rate** column shown here is optional.)

Exclude	Date/Location 🔺	Meals Rate	Breakfast Amount	Breakfast Provided	Lunch Provided	Dinner Provided	Allowance
	01/23/2008 London, UNITED KIN	\$135.75	\$0.00				\$135.75
	01/24/2008 London, UNITED KIN	\$181.00	\$0.00				\$181.00
	01/25/2008 Manchester, UNITED	\$151.00	\$0.00				\$151.00
	01/26/2008 Manchester, UNITED	\$151.00	\$0.00				\$151.00
	01/27/2008 Paris, FRANCE	\$188.00	\$0.00				\$188.00
	01/28/2008 Paris, FRANCE	\$188.00	\$0.00				\$0.00
	01/29/2008 Paris, FRANCE	\$188.00	\$0.00				\$0.00
	01/30/2008 Paris, FRANCE	\$141.00	\$0.00				\$141.00

Figure 5: Provided meals with breakfast amount (Germany only)

The remaining configuration options are independent of the other options:

Meals Rate: The Meals Rate column shows the maximum amount that can be paid for each row, based on rates the company uses; that is, this is the amount **before** any adjustments

Exclude	Date/Location 🔺	Meals Rate		Breakfast Provided	Lunch Provided	Dinner Provided	Allowance
	01/23/2008 London, UNITED KINGDOM	\$1	135.75				\$135.75
	01/24/2008 London, UNITED KINGDOM	\$1	181.00	V			\$154.00
	01/25/2008 Manchester, UNITED KINGDOM	7 \$1	151.00				\$151.00
	01/26/2008 Manchester, UNITED KINGDOM	\$1	151.00				\$151.00

With Meals Rate column

Without Meals Rate column

Exclude	Date/Location	Breakfast Provided	Lunch Provided	Dinner Provided	Allowance
	01/23/2008 Annotation Contract				\$135.75
	01/24/2008 London, UNITED KINGDOM				\$154.00
	01/25/2008 Manchester, UNITED KINGDOM				\$151.00
	01/26/2008 Manchester, UNITED KINGDOM				\$151.00

Figure 6: Meals Rate column

Overnight allowance: If the system is configured to allow for Overnight • allowance, the **Overnight** column appears.

Exclude	Date/Location 🔺	Meals Rate	Breakfast Provided	Lunch Provided	Dinner Provided	Overnight	Allowance
	01/23/2008 London, UNITED KINGDOM	\$135.75					\$135.75
	01/24/2008 London, UNITED KINGDOM	\$181.00					\$181.00
	01/25/2008 Manchester, UNITED KIN	\$151.00					\$151.00
	01/26/2008 Manchester, UNITED KIN	\$151.00					\$151.00
	01/27/2008 Paris, FRANCE	\$188.00					\$188.00
V	01/28/2008 Paris, FRANCE	\$188.00					\$0.00
V	01/29/2008 Paris, FRANCE	\$188.00					\$0.00
	01/30/2008 Paris, FRANCE	\$141.00					\$141.00

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Figure 7: Overnight allowance

If this check box is selected, the user is reimbursed the *overnight* rate rather than the *lodging* rate.

- If lodging is set for fixed or reimbursable allowance, the lodging amount uses the overnight amount.
- If lodging is not set to use an allowance, the overnight amount is added to ٠ the meals allowance.

The final day of the trip will not show a check box for this column since overnight does not apply to the last day.

• **Display Government and Company Limit Comparison:** If the system is configured to use both government and company rates and to display the comparison between those rates, the **Above Limit** column appears. In this configuration, the user is reimbursed based on the company limit. The government limit is used for splitting the expense amounts into the allowable (up to the limit) and unallowable (above the limit) amounts for export to the financial systems.

Exclude	Date/Location 🔺	Breakfast Provided	Lunch Provided	Dinner Provided	Above Limit	Allowance
	01/23/2008 London, UNITED KINGDOM				\$22.00	\$135.75
	01/24/2008 London, UNITED KINGDOM				\$22.00	\$154.00
	01/25/2008 Manchester, UNITED KINGDOM				\$22.00	\$151.00
	01/26/2008 Manchester, UNITED KINGDOM				\$22.00	\$151.00

Figure 8: Above Limit

- Use Lodging Type: This option is used only by Norway and Germany. If the system is configured to allow the user to select the lodging type, the Lodging Type list appears in the first column. The option selected by the user determines the amount the user is reimbursed for meals.
 - For Norway configurations:

Exclude	Date/Location 🔺	Lodging Type	Breakfast Provided	Lunch Provided	Dinner Provided	Allowance
	01/23/2008 Trondheim, NORWAY	Hotel				\$135.75
	01/24/2008 Trondheim, NORWAY	Hotel 🎽				\$181.00
	01/25/2008 Trondheim, NORWAY	Other without cooking				\$151.00
	01/26/2008 Trondheim, NORWAY	Hotel				\$151.00

Figure 9a: Use Lodging Type (Norway)

The list for Norway configurations contains these choices:

Option	Description
Hotel / None	The user stayed in a hotel.
Other with cooking	The user stayed in a housing option, other than a hotel, that had cooking facilities.
Other without cooking	The user stayed in a housing option, other than a hotel, that did not have cooking facilities.

• For Germany configurations:

Exclude All	Date/Location A	Lodging Type	Breakfast Provided	Lunch Provided	Dinner Provided	Allowance
	03/24/2014 Hamburg, GERMANY	Lodging (Receipt) 🗸	Not Provided	Not Provided	Not Provided	€12.00
	03/25/2014 Hamburg, GERMANY	Lodging (Receipt) Lodging (No Receipt)	rovided	Not Provided	Not Provided	€19.20
	03/26/2014 Hamburg, GERMANY	None Lodging (Receipt)	Provided	Not Provided	Not Provided	€19.20
	03/27/2014 Hamburg, GERMANY	Lodging (Receipt)	Provided	Not Provided	Not Provided	€19.20

Figure 9b: Use Lodging Type (Germany)

The list for Germany configurations contains these choices:

Option	Description
Lodging (Receipt)	The user stayed in a hotel and has a receipt for the expense.
Lodging (No Receipt)	The user stayed in a hotel or other accommodations but there is no receipt available.
None	The user did not have lodging.

• Use Percent Rule: This option is used only by the United States. If the system is configured to allow the user to select the percent rule, the Use **Percent Rule** column appears. This allows the system to adjust the meals and/or lodging rates by a GSA-defined percentage. For example, assume that the user had no choice about accommodations for a conference so the accommodations were more expensive than generally allowed. The percent rule would allow perhaps 150% of the standard lodging allowance rate.

Exclude	Date/Location 🔺	Meals Rate	Breakfast Provided	Lunch Provided	Dinner Provided	Use Percent Rule	Allowance
	01/23/2008 London, UNITED KINGDOM	\$135.75					\$135.75
	01/24/2008 London, UNITED KINGDOM	\$181.00					\$181.00
	01/25/2008 Manchester, UNITED KIN	\$151.00					\$151.00
	01/26/2008	\$151.00					\$151.00

Figure 10: Use Percent Rule

• User Entry of Extended Trip: If the system is configured to allow the user to select the extended trip rule, the Extended Trip column appears. The configuration defines the rates that apply to trips that last longer than a defined number of days, for example 90 days.

Exclude	Date/Location 🔺	Meals Rate	Breakfast Provided	Lunch Provided	Dinner Provided	Extended Trip	Allowance
	01/23/2008 London, UNITED KINGDOM	\$135.75					\$135.75
	01/24/2008 London, UNITED KINGDOM	\$181.00					\$181.00
	01/25/2008 Manchester, UNITED KIN	\$151.00					\$151.00
	01/26/2008 Manchester, UNITED KIN	\$151.00					\$151.00

Figure 11: User Entry of Extended Trip

- **Display Base Meals Rate In Rate Currency:** If this option is used and if the base rate currency is available, the amount displays in the **Meals Rate** column in the reimbursement currency and the rate currency.
 - **NOTE:** This option is not supported by all configurations; please check the applicable country setup guide to determine if it is supported for that configuration.

Exclude All	Date/Location A	Meals Rate	Breakfast Provided	Lunch Provided
	06/18/2014 New York, New York	USD 470.00 / €345.26		
	06/19/2014 New York, New York	USD 53.00 / €38.93		
	06/20/2014 New York, New York	USD 470.00 / €345.26		

Figure 12: Display Base Meals Rate In Rate Currency

Configuration Options for the Reimbursable Allowances Summary Page

There are several configuration options that affect the **Reimbursable Allowances Summary** page.

Required Columns

	Allowance Limit	Expense Total	Above Allowable Limit	Reimbursable Amount
08/10/2015 (San J	lose, California)			
0	\$121.00	\$140.00	\$19.00	\$121.00
08/11/2015 (San J	lose, California)	*****		
O	\$121.00	\$140.00	\$19.00	\$121.00
08/12/2015 (San J	lose, California)	*****		
0	\$121.00	\$140.00	\$19.00	\$121.00
08/13/2015 (San J	lose, California)			
⊕	\$121.00	\$140.00	\$19.00	\$121.00
08/14/2015 (San J	ose, California)			
0	\$0.00	\$0.00	\$0.00	\$0.00



The following columns *always* appear.

Column	Description			
Date and Location (no heading)	Date and location associated with that row, as indicated on the itinerary			
Allowance Limit	The limit, defined either by the company or by the government			
Expense Total	As entered by the user on the expense report page			
Above Allowable Limit	Amount over the limit; column name may change based on the configuration			

Column	Description
Reimbursable Amount	Total allowance for the day (meals/incidentals and lodging) that the user will be reimbursed

When a row is expanded, the expense type, vendor, foreign amount, and amount (in the user's reimbursement currency) appear.

Ð		\$121.00	\$140.00	\$19.00	\$121.00
08/11/2015 (Sa	an Jose, California)				
		\$121.00	\$140.00	\$19.00	\$121.00
٩	Expense 🛦		Vendor	Foreign Amount	Amount
5	Room Rate		All Suites International	\$140.00	\$140.00
08/12/2015 (Sa	an Jose, California)				
Ð		\$121.00	\$140.00	\$19.00	\$121.00

Figure 14: Expanded detail on the Reimbursable Allowances Summary page

Optional Columns

There are several other configuration options that can affect the **Reimbursable Allowances Summary** page.

NOTE: Be aware that not all countries support all of these configuration options. Also, even if an option is supported by a country, it may not be required so a company may not use it.

Refer to the individual country-specific Travel Allowance Configuration Guides for specific requirements.

 Actual expenses (with over-limit tracking) (formerly known as Reimbursable - No Limit): The expense amount is paid, regardless of the limit.

The amount in the **Reimbursable Amount** column always equals the amount in the **Expense Total** column.

The comparison to the limits (**Above Allowance Limit** column) is used for splitting the expense amounts into the allowable (up to the limit) and unallowable (above the limit) amounts for export to the financial systems. The rate used (**Allowance Limit** column) is the government rate for *Government Only* configurations or the company rate for *Company Only* configurations.

	Allowance Limit	Expense Total	Above Allowable Limit	Reimbursable Amount
08/10/2015 (San Jose, C	California)			\frown
•	\$121.00	\$140.00	\$19.00	\$140.00
08/11/2015 (San Jose, C	California)			
O	\$121.00	\$140.00	\$19.00	\$140.00
08/12/2015 (San Jose, C	California)			
•	\$121.00	\$140.00	\$19.00	\$140.00
08/13/2015 (San Jose, C	California)			
•	\$121.00	\$140.00	\$19.00	\$140.00
08/14/2015 (San Jose, C	California)			
•	\$0.00	\$0.00	\$0.00	\$0.00

Figure 15: Actual expenses (with over-limit tracking) (formerly known as Reimbursable - No Limit)

• Actual expenses up to allowed limit (formerly known as Reimbursable - Limit): The reimbursable amount is capped by the rate limit.

The amount in the **Reimbursable Amount** column equals the amount in the **Allowance Limit** column or the **Expense Total** column, whichever is smaller.

The comparison to the limits (**Above Allowance Limit** column) is used to limit the amount reimbursed to the user and automatically sets the authorized amounts for the expenses accordingly. The rate used (**Allowance Limit** column) is the government rate for *Government Only* configurations or the company rate for *Company Only* configurations.

	Allowance Limit	Expense Total	Above Allowable Limit	Reimbursable Amount
08/10/2015 (Sar	n Jose, California)			\frown
\$121.00		\$140.00	\$140.00 \$19.00	
08/11/2015 (Sar	n Jose, California)			
⊕	\$121.00	\$140.00	\$19.00	\$121.00
08/12/2015 (Sar	n Jose, California)	\frown		
0	\$121.00	\$120.00	\$0.00	\$120.00
08/13/2015 (Sar	n Jose, California)			
0	\$121.00	\$120.00	\$0.00	\$120.00
08/14/2015 (Sar	n Jose, California)			
Ð	\$0.00	\$0.00	\$0.00	\$0.00

Figure 16: Actual expenses up to allowed limit (formerly known as Reimbursable - Limit)

• Actual expenses up to allowed limit (formerly known as Reimbursable -Limit) – Government and Company Rates: The reimbursable amount is capped by the company rate limit.

The amount in the **Reimbursable Amount** column equals the amount in the **Allowance Limit** column or the **Expense Total** column, whichever is smaller.

The comparison to the government rate limits is also displayed. The government limit (**Above Gov Limit** column) is used for splitting the expense amounts into the allowable (up to the limit) and unallowable (above the limit) amounts for export to the financial systems. The rates used (**Allowance Limit** column) are both the government rate and the company rate for the *Government and Company rates* configurations.

	Allowance Limit	Expense Total	Above Co Limit	Above Gov Limit	Reimbursable Amount			
01/23/2008 (London, UNITED KINGDOM)								
Ð	\$337.00	\$375.00	\$41.00	\$38.00	\$337.00			
01/24/2008 (1	ondon, UNITED KINGDOM)							
±	\$337.00	\$375.00	\$41.00	\$38.00	\$337.00			
01/25/2008 (A	Nanchester, UNITED KINGDOM)							
±	\$269.00	\$250.00	\$0.00	\$0.00	\$250.00			
01/26/2008 (A	Aanchester, UNITED KINGDOM)							
Ŧ	\$269.00	\$250.00	\$0.00	\$0.00	\$250.00			

Figure 17: Actual expenses up to allowed limit (formerly known as Reimbursable - Limit) – Government and Company Rates

- Actual expenses (with over-limit tracking) (formerly known as Reimbursable - No Limit) – Government and Company Rates: The columns appear as in the sample above, but the amount in the Reimbursable Amount column equals the amount in the Expense Total column.
- **Combined meals and lodging:** Another option is to combine meals and lodging rates for comparison purposes. If both are configured for reimbursable allowances that are combined together, the meals and lodging allowances and expenses are added together. If they are not combined, two rows may be required for each day: one for lodging and one for meals. (No sample shown.)

Section 7: Validations, Calculations, and Adjustments

Validation and Submit Checks

Travel allowances require some validation and submit checks. These are primarily to identify and either prevent submission or notify approvers of cases where expenses are being claimed that may not be allowed.

Validation/Check	Description
On Expense Save Validation	For reimbursable allowances, the system validates that the expense date is within the dates of the associated itinerary. If a user creates an expense and selects the Travel Allowance check box but the date of the expense is not within the dates of the associated itinerary, the expense cannot be submitted. The user must clear the Travel Allowance check box or change the date on the expense or the itinerary.
	NOTE: For itemized expenses, the date of the itemized entry – not the "parent" entry – is the date used by the system for validation.

Validation/Check	Description
On Submit Checks	In most companies, a user is not allowed to claim both a travel allowance expense and a standard expense for meals or lodging on the same day. The user should not have these expenses on the same day:
	Fixed lodging and standard lodging
	Fixed meals and standard meals
	Reimbursable lodging and standard lodging
	Reimbursable meals and standard meals
	The exception creates a message that is visible to all participants in the workflow (user, approver, and processor) with a level of zero. This exception does not prevent the user from submitting the report. It is, however, an indication to the approver that the day's expenses should be reviewed closely.
	This exception occurs based on the date of the expenses that have been submitted. It does not require that the expenses appear on the same report.
	NOTES:
	 The setting is Use System Exception on the Modify Travel Allowance Configuration page. Refer to the configuration section of this guide.
	 The exception message reads (approximately): "There is a possible Travel Allowance conflict with another entry having the same expense code for this date."

Audit Rules

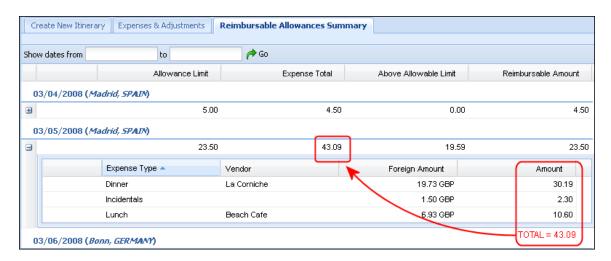
The administrator can create additional audit rules.

For additional information, refer to *Travel Allowance Configuration – Optional Configuration Elements* in this guide.

System Calculation of Reimbursable Expenses

Pro-Rating Reimbursable Expenses Over the Entire Day

If reimbursable allowances are used and the company pays only up to a limit, the total of the expenses can exceed the reimbursement amount. In the sample below, the expenses for lunch (10.60), dinner (30.19) and incidentals (2.30) total 43.09 but the user will be reimbursed only 23.50.



After the user submits the expense report, the system adjusts the approved amount for each expense proportionally. For example, in this case:

Expense	Original Amount	As a % of the total of 43.09	Same % of the reimbursement amount of 23.50
Dinner	30.19	70%	16.45
Incidentals	2.30	5%	1.18
Lunch	10.60	25%	5.87
Total	43.09	100%	23.50

The system adjusts the approved amount for lunch to be 5.87, dinner to be 16.45, and incidentals to be 1.18.

Charging the Over-Limit Amount Against Lodging then Meals

The company can opt to offset the over-limit amount against lodging. If so:

- If the lodging amount is less than the over-limit amount, the lodging amount is reduced to zero and the remaining over-limit amount is pro-rated across the other expenses.
- If there is no lodging or if the lodging amount is on another report, the overlimit amount across the other expenses.

Reimbursable Allowance Summary Totals Across Multiple Reports

The system attempts to ensure that the reimbursable allowance is pro-rated over the entire day's expenses, taking into account expenses on a report that has been submitted. For example:

- A user locates a receipt for an expense that should have been included with a
 previously submitted expense report; or
- Approvers or processors change approved amounts.

In the case of the missing receipt, when the user creates the new expense, the system checks across multiple reports for the same dates as the submitted itinerary/expense report. The system also checks across multiple reports when approvers or processors change approved expense amounts. Previously submitted expense approved amounts are not adjusted, but the new expense can use only the portion of the allowance amount that is still available for reimbursement.

If such expenses/changes are found, the expenses/changes are included in the expense total for the day and the rest of the day's totals are recalculated. Once this recalculation has been made, these expenses from other reports will show in the current report's expense detail for the date. Both the summary row and the expanded row for the date show the 🖻 icon to indicate to the user and other reviewers that a transaction from another report has been identified, though the transaction may or may not create an adjustment.

No adjustments are made to journal entries for previously submitted expenses; any required changes will be on the current expense report alone. In addition, the amount up to the limit is always "used up" on the current expense report's expenses.

For example, assume the user submitted the report containing the reimbursable travel allowance information shown below.

	to	i 🔿 🔿			
Show dates from		1 4 30			
	Allowance Limit	t	Expense Total	Above Allowable Limit	Reimbursable Amount
03/04/2008 (/	Madrid, SPAIN)				
±	5	.00	4.50	0.00	4.5
03/05/2008 (/		50	10.00	10.50	
3	23	.50	43.09	19.59	23.
	Expense Type 🔺	Vendor		Foreign Amount	Amount
	Dinner	La Corniche		19.73 GBP	30.19
	Diritor			1.50 GBP	2.30
	Incidentals			1.00 0.01	

Then, the user locates the breakfast receipt and enters it on a **new** report.

On the **Reimbursable Allowances Summary** page, the icon appears on the summary row and the expanded area for the affected expense. Notice the amounts in the **Expense Total** column and the **Above Allowable Limit** column are increased by the amount of the breakfast expense (11.05 in the **Amount** column).

how dates fr	om	to		i 🌈 Go			
		Allowa	nce Limit		Expense Total	Above Allowable Limit	Reimbursable Amount
03/04/20	08 (<i>Mad</i>	rid, SPAIN)					
Ŧ			5.00		4.50	0.00	4.:
03/05/20	08 (<i>Mad</i>	rid, SPAIN)					
3			23.50		54.14	30.64	23.5
		Expense Type 🔺		Vendor		Foreign Amount	Amount
	E	Breakfast		Tempeste		7.22 GBP	11.05
	i (Dinner		La Corniche		19.73 GBP	30.19
5	i 1	ncidentals				1.50 GBP	2.30
	έ ι	unch		Beach Cafe		6.93 GBP	10.60

NOTE: The date of the itemized entry – not the "parent" entry – is the date used for calculating the daily totals.

Record Adjustments

A lock icon may appear on selected itinerary rows and expense dates, along with text explaining the locked condition. For example, if the expense has been submitted, the lock icon appears and when hovering over the icon explanatory text appears as well.

Fravel Allowances For Report: TAtest							
1 Create New Itinerar	y 2 Available Itineraries	3 Expenses & Adjustments					
Show dates from	to	Go					
Exclude All	Date/Location	Breakfast Provided	Lunch Pro				
	08/10/2015 San Jose, California						
	An expense has been subm edit this row.	itted for this date. You cannot					
	08/12/2015 San Jose, California						

A lock icon on an itinerary row indicates that row may no longer be edited. If the expenses are not for the exact date represented on the row, it is often possible to insert additional rows to the itinerary using different dates, as long as those rows do not impact the rate location assignment or allowance calculation for the submitted expenses.

The system locks and unlocks the travel allowance itinerary row records in the cases shown in the table below.

Action	Description
Report submit	The system locks the associated rows of the travel allowance table so that the system knows when the itinerary rows may be edited.
Report return (Send Back to Employee)	The system unlocks the rows where no other submitted expenses require them to remain locked.
Report delete	The system unlocks the rows where no other submitted expenses require them to remain locked. If the itinerary is not associated with any other report, the system prompts if the entire itinerary should be deleted.
	If it is associated with other reports, the system adjusts the appropriate report totals and makes the appropriate journal entries for other unsubmitted reports.
	NOTE: Expenses and journal amounts are not adjusted for submitted reports.
Reimbursable allowance expense delete	The system adjusts the associated travel allowance record totals, checks to see if the record should be unlocked, adjusts the appropriate report totals, and makes the appropriate journal entries for the current report and any other unsubmitted reports.

Reporting Requirements

All of the travel allowance data is stored in the data tables in an easily accessible manner in order to meet the reporting requirements for the various countries that mandate the use of travel allowances.

In many countries, the production and submission of these reports to the government on a periodic basis is a legal requirement of the local income tax codes and their production is of critical importance to our customers.

Section 8: Travel Allowance Configuration Summary

The remainder of this guide describes the configuration steps, which are:

- Steps for initial configuration
- Viewing, editing, or deleting configuration information
- Configuration of optional travel allowance features

Section 9: Travel Allowance Configuration – Initial Configuration

Step 1: Setting up the Hierarchy

The administrator uses the Feature Hierarchies tool to define the travel allowance hierarchy.

The **Country** field is not an option when defining the travel allowance hierarchy. When the system matches the user to a configuration, the system looks at the **Country** field and **then** the hierarchy. Therefore, the administrator must define the hierarchy knowing that Country is always **above** the first level of the hierarchy.

For more information about setting up the hierarchy, refer to the *Shared*: Feature Hierarchies Setup Guide.

Step 2: Importing the Initial Configuration and Rates

Before You Begin

CALCULATION PROPERTIES

Calculation properties are data that is required for a particular country's implementation of their travel allowance rules. These properties represent data used when calculating or adjusting travel allowance rates. Examples of properties include factors (percentages) applied to meals rates for first/last day calculations, times or durations in hours for partial-day calculations, and trip duration in days for extended-trip calculations. The values for these properties are stored in the database for ease of maintenance when regulations change or individual clients choose to use different values. Not all countries' implementations need these calculation properties.

 \square For information about the calculation properties required for each country, refer to the country-specific Travel Allowance Configuration Guides.

There is no user interface for entering or modifying these values, and client-specific changes must be made directly in the database through a service request.

TRAVEL ALLOWANCE RATES CONSIDERATIONS

When considering the rates to load, the administrator must include the following:

• **Country-level rate for a country:** Not all cities and/or subdivisions within a country are listed in the rate tables. For those countries where you know that users will travel, it is prudent to enter a "country" rate. Therefore, if the system cannot locate the city or subdivision rate, it will locate the country rate.

NOTE: The actual structure of the rate location has the country designator and a NULL value loaded for both the subdivision and location name.

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• "All other countries" rate: Expense requires an "all other countries" rate that it can use as a "rate of last resort." If the system fails to locate a rate during the normal rate-location process and if there is no "rate of last resort," then the transaction fails and the user cannot submit the travel allowance expenses.

NOTE: The actual structure of the rate location has the country and subdivision with a NULL value and a text value in the location name.

• **Effective dates:** When entering rates, ensure that the associated effective dates takes into account past expenses. If you set the effective date to be today (for example), then the rates will not apply to expense with dates prior to today. Always enter rates in effective date order.

NOTE: If the user's reimbursement currency is different from the travel allowance rate currency, the exchange rates between those two currencies must be loaded into the system.

Refer to *Travel Allowance Configuration – Optional Configuration Elements* in this guide.

Importing the Initial Configuration and Rates

The *initial* load of configuration and rate data for a country is completed through an import. *After the basic data has been imported,* you can use **Expense Admin** > **Travel Allowance** (left menu) to view and edit configuration information as described in *Travel Allowance Configuration – Editing and Viewing Configuration Information* in this guide.

The travel allowance import includes the following:

- Import Settings
- Time Band Meal Rates
- Rates
- Expired Rates
- Rate Location to City Mapping
- Travel Allowance Configuration
- Travel Allowance Configuration Mapping (Organization Assignment)
- Deduction Percentages (for deriving rate data)
- Deduction Amounts (for deriving rate data)

There are three sources of additional information about the travel allowance import:

- Refer to the next section for general information about configuration options.
- Refer to the Expense: Travel Allowance Import (XML v 3) Specification.
- Refer to the individual Travel Allowance Configuration Guides for the appropriate configuration and import options for each country.

Exporting the Rates for Editing and Re-Import

Existing rate configurations can be selected and the data exported into an editable file. This allows the administrator to capture existing rates, update them, and use the overnight Travel Allowance import to re-import the modified rates. On import of the file, the new rates appear and are in use for the selected TA rate configurations.

How IT WORKS

This feature works by selecting a TA rate configuration in the Configurations tab, which activates the **Download Rates** button.

Configurations Employee-Related Conf	igurations Rates Configuration Sets	Itinerary Search	Calculation Propertie
Modify Remove Download R	tates		
Name 🔺	Click here to download the associated	Calculatio	n Method Code
US Fixed/Fixed	US_FIXED_FIXED	USGSA	
US Fixed/Limit	US_FIXED_LIMIT	USGSA	
US Fixed/No Limit	US_FIXED_NOLIMIT	USGSA	
US Limit/Limit	US_LIMIT_LIMIT	USGSA	
US Limit/Limit2	US_LIMIT_LIMIT2	USGSA	
US No Limit/Fixed	US_NOLIMIT_FIXED	USGSA	
US No Limit/No Limit	US_NOLIMIT_NOLIMIT	USGSA	

Clicking the button prepares and downloads the export rate feed file for review and editing by the administrator.



Refer to the Expense: Travel Allowance Import (XML v 3) Specification.

Step 3: Adding the Mapping of the Company's Organization to the Configurations

There are two ways to map users to configurations. You can either:

- Map users to a single configuration (users cannot select a configuration; they use the one that you assign)
 or -
- Map users to a set of configurations (users can select from a set of configurations)

With this option, the **Selection** list appears on the **Create New Itinerary** page. Using this list, the user can select any configuration within the defined configuration set.

Travel Allowances For Report: Trip to Paris			
Create New Itinerary Available Itineraries Expenses & Adjustments			
Itinerary Info Itinerary Name Trip to Paris US Fixed/Limit			
Add Stop Delete Rows Import Itinerary			
Departure City Arrival City Arrival Rate Location			
No Itinerary Rows Found			

Map Users to a Single Travel Allowance Configuration (Users Cannot Select the Configuration)

- To map the configuration to the organization:
 - 1. Click **Administration** > **Expense** (on the sub-menu).

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

2. Click **Travel Allowance** (left menu). The **Configurations** tab of the **Travel Allowance** page appears.

ravel Allowar	ice				
configurations Employee-Related Configurations	igurations Rates Configuration Sets Itine	erary Search Calculation Properties			
Modify Remove Download R	tates				
Name 🔺	Code	Calculation Method Code	Rates Type	Meals Type	Lodging Type
US Fixed/Fixed	US_FIXED_FIXED	USGSA	Government	Daily Allowance	Daily Allowance
US Fixed/Limit	US_FIXED_LIMIT	USGSA	Government	Daily Allowance	Actual expens
US Fixed/No Limit	US_FIXED_NOLIMIT	USGSA	Government	Daily Allowance	Actual expens
US Limit/Limit	US_LIMIT_LIMIT	USGSA	Government	Actual expens	Actual expens
US Limit/Limit2	US_LIMIT_LIMIT2	USGSA	Government	Actual expens	Actual expens
US No Limit/Fixed	US_NOLIMIT_FIXED	USGSA	Government	Actual expens	Daily Allowance
US No Limit/No Limit	US NOLIMIT NOLIMIT	USGSA	Government	Actual expens	Actual expens

- 3. Click the **Employee-Related Configuration** tab.
- 4. Click **New**. The **Modify Travel Allowance Configuration Assignment** window appears.

Travel All	owance				
Configurations Employ	ee-Related Configurations Rates	Configuration Sets	Itinerary Search	Calculation P	roperties
New Modify					
Country .	Configuration		Organia	ation	_
UNITED STATES	Modify Travel Allo Assignment	wance C	onfigurat	ion	×
	Configuration	C Select one		~	^
	Country	Select one		~	188
	User selects from this set	t. None		~	188
	Org Unit 1-Division	к			188
	Org Unit 2-Department	t			
	Org Unit 3-Region	Е			~
	Ora Unit /	·			
			I	Save	icel

5. <u>Complete the appropriate fields.</u>

Field	Description	
Configuration	Select the name of the configuration.	
Country	Select the associated country.	
User selects from this list	Select <i>None</i> . This field allows for user selection of configurations, as described in the next section.	
(hierarchy fields)	These fields are named the same as those listed on your company's travel allowance hierarchy, such as Region, Division, and so on.	
	 Type the desired data, as appropriate. The values should be the short codes used for these fields. There is no validation for these fields, so if you mistype the value, the hierarchy will not be altered. The field is case sensitive. 	

6. Click Save.

Map Users to a Set of Travel Allowance Configurations (Users Can Select the Configuration)

• To define the configuration sets:

The first step is to define the configuration sets - a named group of configurations from which a user can choose.

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

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

- 2. Click Travel Allowance (left menu).
- 3. Click the **Configuration Sets** tab.

Travel Allowance		
Configurations Employee-Related Configurations Rates Configuration Sets It	inerary Search Calculation Properties	
New Save Remove		
Configuration Set	Country	TA configurations
	·	

4. Click **New**. A blank line appears.

Travel Allowance		
Configurations Employee-Related Configurations Rates Configuration Sets	tinerary Search Calculation Properties	
New Save Remove		
Configuration Set .	Country	TA configurations

5. Complete the appropriate fields.

Field	Description
Configuration Set	Enter the name of this set of configurations. The name must be unique.
Country	Select the country.
TA Configurations	Select the configurations from the list that appears.

6. Click **Save**.

Add as many sets as desired.

- To map a configuration set to users:
 - 1. Click the **Employee-Related Configurations** tab.
 - 2. Click **New**. The **Modify Travel Allowance Configuration Assignment** page appears.

Modify Travel Allo Assignment	wance Configuration	×
Configuration:	US Fixed/Limit	^
Country:	UNITED STATES	
User selects from this set:	[V	
Org Unit 1-Division:	Executives Road Sales	
Org Unit 2-Department:		
Org Unit 3-Region:		~
Ora Unit 4:		
	Save Ca	ncel

3. Complete the appropriate fields.

Field	Description
Configuration	Select the name of the configuration that will be the user's <i>default</i> configuration.
	NOTE: This configuration does not have to be one of the configurations in the configuration set, but it likely will be.
	While creating an itinerary, a user can elect to use the default configuration or can select a travel allowance configurations in the set.
Country	Select the country.
User selects from this set	Select the name of the configuration set from which the user can select when creating an itinerary.

Field	Description
(hierarchy fields)	These fields are named the same as those listed on your company's travel allowance hierarchy, such as Region, Division, and so on.
	Type the desired data, as appropriate.
	 The values should be the short codes used for these fields.
	 There is no validation for these fields, so if you mistype the value, the hierarchy will not be altered.
	The field is case sensitive.
	This information will be used to determine the <i>default</i> travel allowance configuration.

4. Click Save.

Step 4: Configuring Optional Features

Review the *Travel Allowance Configuration – Optional Configuration Elements* section in this guide and determine which (if any) of the options your company wants to use.

Section 10: Travel Allowance Configuration – Editing and Viewing Configuration Information

Editing a Travel Allowance Configuration

After the initial import, the configuration data can be maintained in **Administration** > **Expense** > **Travel Allowance** (left menu).

- To edit general configuration settings:
 - 1. Click **Administration** > **Expense** (on the sub-menu).

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

2. Click **Travel Allowance** (left menu). The **Configurations** tab of the **Travel Allowance** page appears.

Fravel Al	lowance				
Configurations Employ	vee-Related Configurations Rat	es Configuration Sets Itinerary Sea	arch Calculation	Properties	
Modify Remove	Download Rates				
Name 🔺	Code	Calculation Method Code	Rates Type	Meals Type	Lodging Type
US Fixed/Fixed	US_FIXED_FIXED	USGSA	Government	Daily Allowance	Daily Allowance
US Fixed/Limit	US_FIXED_LIMIT	USGSA	Government	Daily Allowance	Actual expens.
US Fixed/No Limit	US_FIXED_NOLIMIT	USGSA	Government	Daily Allowance	Actual expens.
US Limit/Limit	US_LIMIT_LIMIT	USGSA	Government	Actual expens	Actual expens.
US Limit/Limit2	US_LIMIT_LIMIT2	USGSA	Government	Actual expens	Actual expens.
US No Limit/Fixed	US_NOLIMIT_FIXED	USGSA	Government	Actual expens	Daily Allowance
US No Limit/No Limit	US NOLIMIT NOLIMIT	USGSA	Government	Actual expens	Actual expens.

- 3. Either:
 - Click the desired configuration and then click Modify.
 or –
 - Double-click the desired configuration.

The Modify Travel Allowance Configuration window appears.

Modify Travel Allow	wance Configuration	×
Configuration Name:	US Fixed/Fixed	^
Configuration Code:	US_FIXED_FIXED	
Calculation Method Code:	USGSA	
Rate Feed Code:	CONCUR-USGSA	
Rates Type:	Government	
External URL:		
External URL's Text:		
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~

4. Make the desired changes.

#### This page is quite long and is displayed in several parts.

Field	Description	Notes
Configuration Name	Unique name for the configuration	

Field	Description	Notes
Configuration Code	All travel allowance configuration data that is being imported is associated with this Configuration Code.	This field cannot be changed – either by import or by using this
	This code must be used in subsequent imports in order to replace existing configurations with updated values.	page.
	This code must also be used when importing travel allowance configuration map records used to associate users with a particular configuration.	
Calculation Method Code	Identifies the applicable country- specific travel allowance calculation method assigned to the configuration; this code is assigned during the import process	This field cannot be changed – either by import or by using this page.
Rate Feed Code	Identifies the rate feed assigned to the configuration; this code is assigned during the import process	This field cannot be changed – either by import or by using this page.
Rates Types	Type of rates:	Not editable in the UI
	<ul> <li>Government: Use only government rates; one set of rates is loaded</li> </ul>	
	<ul> <li>Company: Use only company rates; one set of rates is loaded</li> </ul>	
	<ul> <li>Government and Company: Use both rates; two sets of rates are loaded for all locations</li> </ul>	
External URL	The client-specified URL that directs the user to a web page with itinerary (or similar) information	In format "http://www.yourdomai n.com"
External URL's Text	The tooltip text that is displayed next to the External URL link	

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~
Meals Type:	Daily Allowance	×
Lodging Type:	Daily Allowance	~
Display Wizard:	Always	~
Same Day:	Not Used	~
Exchange Rate Day:	Expense Day	~
Over Limit Distribution Method:	Prorate over all expenses	~

Field	Description	Notes
Meals Type Lodging Type	 Type of travel allowance: Not Used: No travel allowance is used. 	Either field can be <i>None</i> ; both fields cannot be <i>None</i> .
	 Daily Allowance (also known as Fixed): Users are reimbursed for the rate amount with no consideration of actual expenses. 	
	Actual expenses (with over- limit tracking) (also known as Reimbursable - No Limit): Users are reimbursed for the actual amount of expenses. The rates are loaded for comparison purposes and for creating allowable and unallowable journal entries. **	
	 Actual expenses up to allowed limit (also known as Reimbursable - Limit): Users are reimbursed for the actual amount of expenses up to the limit. ** 	
	 If only government or only company rates are used, then all calculations and limits are based on these rates. 	
	• If both government rates and company rates are used, then all calculations and limits are based on company rates. Government rates are used only for calculating the allowable/ unallowable amounts in the journal entries.	

Field	Description	Notes
Display Wizard	 Allows the display of the travel allowance wizard immediately after the user saves the report header Options: Always: After the user saves the expense report header, the wizard starts. NOTE: In those cases where the wizard starts but the user does not want to use it, the user can click Cancel. The wizard closes. Never: The wizard does not start automatically nor is the user prompted. The user can access the wizard manually using the Travel Allowance options on the Details menu. Prompt: After the user saves the expense report header, the user is asked if any expenses are related to travel allowance. If the user clicks Yes, the wizard starts. 	IMPORTANT: Regardless of the option selected here, <i>if</i> <i>there is no itinerary</i> <i>assigned to an expense</i> <i>report</i> and the user selects Details and then any of the options under Travel Allowances , the wizard starts. Refer to <i>What the</i> <i>User Sees – Wizard and</i> <i>Non-Wizard Pages</i> in this guide.
Wizard Prompt Text (optional)	 This field appears only if Display Wizard is set to <i>Prompt</i>. Text displays to the user when they are prompted to use the wizard. If the client wants a custom message for the user, the admin can enter a custom message in this field, using letters, numbers, and symbols – with a maximum of 512 characters. If the client wants to use the default message, the client leaves this field blank. The default message is: <i>Will this report include travel allowance expenses?</i> 	This is a text field and does not support HTML formatting.

Field	Description	Notes
Same Day	 Defines whether two itineraries can share the same date; for example, if the user ends one trip in the morning and starts another trip later that same day Options: Not Used: Two itineraries cannot have the same date Cumulative: Expense adds the hours of each trip together and then calculates the allowance based on that total For example, if a user had four hours of one trip and six hours of another, the user receives the allowance for ten hours. Separate: Expense calculates the amount for each trip separately For example, if a user had four hours of one trip and six hours of another, the user receives the allowance for ten hours. 	
	allowance.	
Exchange Rate Day	Defines the exchange rate to use to convert the allowance to the user's reimbursement currency, if the allowance currency is different from the reimbursement currency Options:	
	Expense Day: Rate in effect on the date of the expense (default)	
	 First Itinerary Day: Rate in effect on the first day of the trip 	
	 Last Itinerary Day: Rate in effect on the last day of the trip 	
Over Limit Distribution Method	Defines how to distribute the amount of the allowance that is over the limit Options:	
	• Prorate over all expenses: Over- limit amount prorated and distributed over all expenses (default)	
	Apply to Lodging first and Meals second: Entire over-limit amount applied to the lodging expense, where possible	

	Single Row Itinerary Check
C	Use Overnight
5	Use System Exception
	User Entry of Extended Trip
	Display Quick Itinerary Wizard

Field	Description	Notes
Single Row Itinerary Check	Activates a system audit rule that prevents the submission of an itinerary with only one row	
Use Overnight	Displays an Overnight column on the Expenses & Adjustments page (Figure 7)	Requires an overnight rate to be present in the system
Use System Exception	Use the submit check to identify standard and travel allowance expenses on the same day (as described in <i>Validation and Submit Checks</i> in this guide)	This setting is commonly referred to as On Submit Check.
User Entry of Extended Trip	Displays the Extended Trip column on the Expenses & Adjustments page (Figure 11)	
Display Quick Itinerary Wizard	Displays the Single Day Itineraries page as a quick-entry option for users (as described in the <i>Creating Single- Day Itineraries</i> section in this guide)	If you elect to not allow travelers to use the Single Day Itineraries page, then the single day itineraries default option does not appear in the user's Profile > Profile Settings > Expense Preferences (left menu).

Rates Options

Combine Meals and Lodging Rates

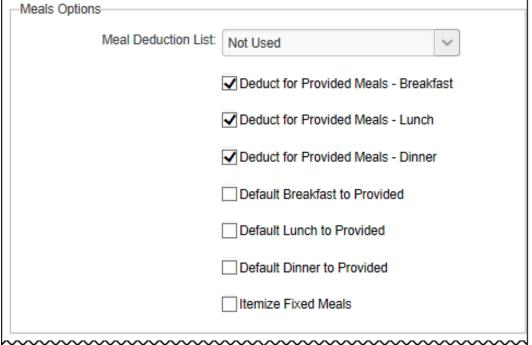
Display Base Meals Rate

Display Base Meals Rate In Rate Currency

Display Company and Government Limit
Comparison
User Entry of Rate Location

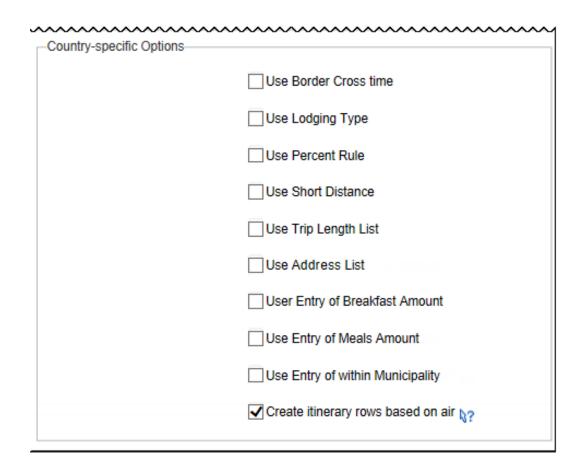
Rate Options			
Field	Description	Notes	
Combine Meals and Lodging Rates	Applicable only for Reimbursable Allowances Combines the amounts for meals and lodging for all allowance, expense, and comparison numbers	If Yes (selected), then the Meals Type and the Lodging Type fields must both be reimbursable and both must be the same reimbursable choice.	
Display Base Meals Rate	Displays the Meals Rate column on the Expenses & Adjustments page (Figure 6)		
	If the base rate currency is available, the amount displays in the Meals Rate	Available only for selected configurations	
Rate Currency	column in the reimbursement currency and the rate currency on the Expenses & Adjustments page (Figure 12)	Refer to the applicable country setup guide.	
Display Company and Government Limit Comparison	Displays the government rate column on the Reimbursable Allowances summary page (Figure 17) or the Expenses & Adjustments page (Figure 8)	The Rates Types field must be set to <i>BOTH</i> .	
User Entry of Rate Location	Allows the user to override the system- selected Arrival Rate Location	Refer to Standard Itinerary: Changing the Arrival Rate Location in this guide.	





Meals Options				
Field	Description	Notes		
Meals Deduction List	 Shows the meals columns as drop lists instead of check boxes (Figure 4a and 4b): The options are: Germany Deduction List (Figure 4a) Benefit in Kind Deduction List (Figure 4b) Not used 	 Requires both provided meals and benefit-in- kind meals deduction amounts to be entered for the rates At least one of these fields must be set to Yes (selected): Deduct for Provided Meals - Breakfast Deduct for Provided Meals - Lunch Deduct for Provided Meals - Dinner 		
Deduct for Provided Meals - Breakfast Deduct for Provided Meals - Lunch Deduct for Provided Meals - Dinner	Meals check boxes (Figure 3) or drop lists (Figure 4a and 4b) appear on the Expenses & Adjustments page, allowing the user to indicate whether the meal was provided	Requires meals deduction amounts to be entered for the rates Check boxes become drop lists if the Meals Deduction List field is set to Yes (selected).		

Meals Options		
Field	Description	Notes
Default Breakfast to Provided	Sets the default value for the Breakfast Provided column to "selected" (Yes or Provided) for the second through last day of the trip NOTES: If <i>both</i> Lunch Provided and Dinner Provided options (below) are selected, Breakfast Provided is also selected by default. This accommodates the European practice of including breakfast in the price of lodging.	 At least one of these fields must be set to Yes (selected): Deduct for Provided Meals - Breakfast Deduct for Provided Meals - Lunch Deduct for Provided Meals - Dinner
Default Lunch to Provided	Sets the default value for the Lunch Provided column to "selected" (Yes or Provided)	If selected with Dinner Provided forces Breakfast Provided as selected option
Default Dinner to Provided	Sets the default value for the Dinner Provided column to "selected" (Yes or Provided)	If selected with Lunch Provided forces Breakfast Provided as selected option
Itemize Fixed Meals	Creates itemized entries for each fixed meal expense to ensure proper accounting treatment	



Country-specific Options							
Field	Description	Notes					
Use Border Cross Time	Displays the Border Crossing Date and the Border Crossing Time fields on the itinerary page	Applies to several countries Refer to the country- specific Travel Allowance Configuration Guides.					
Use Lodging Type	Displays the Use Lodging Type column on the Expenses & Adjustments page (Figure 9)	Used in configurations for Norway and Germany Refer to the Norway Travel Allowance Configuration Guide and the Germany Travel Allowance Configuration Guide.					
Use Percent Rule	Displays the Use Percent Rule column on the Expenses & Adjustments page (Figure 10)	Used in configurations for the United States only Refer to the US/GSA Travel Allowance Configuration Guide.					

Country-specific Options							
Field	Description	Notes					
Use Short Distance	Displays a check box in the itinerary header, which the user selects to indicate that the trip is less than 50 KM	Used in configurations for Sweden only Refer to the Sweden Travel Allowance Configuration Guide.					
Use Address List	Displays Street Address , City , and Postal Code fields on the itinerary page	Used in configurations for Germany only Refer to the Germany Travel Allowance Configuration Guide.					
Use Trip Length List	Displays the Trip Length list as described in <i>Defining the Trip</i> <i>Length</i> in this guide Options are: • 3 months or less • Over 3 months • Over 48 months	Refer to the Germany Travel Allowance Configuration Guide.					
User Entry of Breakfast Amount	Displays a field for the user to enter the amount of the breakfast that appears on the hotel receipt (Figure 5) to be deducted from the meals allowance NOTE: This amount is used as the breakfast provided deduction amount.	Historically used in configurations for Germany only. The Deduct for Provided Meals - Breakfast field must be set to Yes (selected).					
User Entry of Meals Amount	Displays a field for the user to enter the meals amount instead of using the meals amounts loaded in the rates table	Used in configurations for Spain only Refer to the Spain Travel Allowance Configuration Guide.					
User Entry of Within Municipality	Displays a check box, which the user selects to indicate if the expense was incurred inside or outside of the municipality	Used in configurations for Italy only Refer to the Italy Travel Allowance Configuration Guide.					

Country-specif	ountry-specific Options				
Field	Description	Notes			
Create itinerary rows based on air	Clear to use the Hotel location instead of Air, factoring hotel arrival and departure times as 1 hour after and 1 hour prior to flight times respectively.	This option is typically selected (enabled), to use air information when creating itineraries from travel reservations.			
	Select to use arrival and departure times from Air booking segments and airport location, including connecting- flight airports.	Clearing (disabling) this option creates the itinerary by placing preference on hotel reservations for itinerary rows over air reservations.			
		NOTE: This option to use hotel instead of air is available for use with <i>any</i> travel allowance configuration, even though it is optimized for the US model.			

5. Click Save.

Viewing and Editing Rate Data

Once the rates are loaded via import, you can view and edit the basic rates online.

NOTE:Not all rates, such as time band, are displayed.

Required Roles

All expense administrators with access to the travel allowances area can view rates. Those with the *unrestricted* Expense Configuration Administrator role assigned at the global level will also be able to edit the rate amounts.

Viewing Rates

- To access the rates:
 - 1. Click **Administration** > **Expense** (on the sub-menu).

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

2. Click Travel Allowance (left menu).

3. Click the **Rates** tab.

Travel Allo								
Configurations Employee-R	elated Configurations Rates	Configuration Sets Itir	nerary Search Cal	culation Properti	es			
Rate Feed:		×						
Country:	All Countries	~						
with effective dates:	Current	~						
Find Rates Where:	Subdivision	✓ Begins with ✓	*		Search			
Modify Add Location N								
Rate Location Name	Administrative Region	Subdivision	Country A	Effective	End Date	Meals	Lodging	Rate Type
					·			

- 4. Select the desired rate feed, country, etc.
- 5. Click **Search**. The rates appear.

Trave	Travel Allowance											
Configurations	Configurations Employee-Related Configurations Rates Configuration Sets Itinerary Search Calculation Properties											
Country: with effective	Rate Feed: Concur USGSA Feed Country: BRAZIL with effective dates: Current Find Rates Where: Rate Location Name Begins with r Search											
	Rate Location	n Name	Administrative R	egion	Subdivision	C	Country 🔺	Effective	End Date	Meals	Lodging	Rate Type
	RECIFE, PER	NAMBUCO					BRAZIL	2010/11/01		93.00 USD	199.00 USD	G
Location	Location RIO DE JANEIRO				E	BRAZIL	2012/06/01		127.00 USD	314.00 USD	G	
	RIO DE JANEIRO (UN				E	BRAZIL	2012/06/01		127.00 USD	1,042.00	G	

If a location is named in the **Rate Location Name** column, then a rate has been defined for that location.

Modify	
	Rate Location Name
	RECIFE, PERNAMBUCO
Location List	RIO DE JANEIRO
	RIO DE JANEIRO (UN

The **Location List** link indicates that one or more mappings exist.

ALL OTHER LOCATIONS

The *All other locations* label is a system-generated label. The rate shown is the rate that applies to the country/subdivision. It is **not** the "All other countries" rate (also known as the "rate of last resort" described in *Travel Allowance Rates Considerations* in this guide) that your company may have loaded.

Editing Rates

When you make changes to the rates:

- The new rates go into effect immediately after you click **Save**.
- The new rates apply to all unsubmitted reports.
- Rates on reports submitted before this update are not changed.
- If a user resubmits a returned report after the update, the new rates are used.

To edit rates:

- 1. Once you have located the desired rate, either:
 - Select the desired rate and click Modify.
 or –
 - Double-click the desired rate.

The Modify Travel Allowance Rate window appears.

Rate Feed:	Concur USGSA Feed
Rate Location Name:	RIO DE JANEIRO (UN CONFERENCE ON SUST
Administrative Region:	
Subdivision:	
Country:	BRAZIL
Effective Date:	2012/06/01
End Date:	
Season Start:	0101
Rate Type:	G

2. Enter the appropriate information.

Field	Description
Rate Feed, Rate Location Name, Administrative Region, Subdivision, Country, Effective Date, End Date, Season Start, Rate Type	These fields cannot be edited.

Meals:	127.00	
Lodging:	1042.00	
Overnight:		
Incidentals:	25.00	
Custom:		
Custom2:		
Custom3:		

Field	Description
Rates: Meals, Lodging, Overnight, Incidentals, custom fields	These are the imported rates from the feed for meals, etc. Edit these fields as needed.

~~~~~~	~~~~~~	~~~~~~	~~~~~
Deductions			
	Breakfast:	19.00	)
	Lunch:	32.00	

Dinner: 51.00

Concur Expense: Travel Allowance Setup Guide Last Revised: January 18, 2019 © 2004 - 2021 SAP Concur All rights reserved.

Benefits In Kind

Field	Description
<b>Deductions:</b> Breakfast, Lunch, Dinner	These are the amounts that are deducted from the rates (above) if the user indicates that these meals were provided. Edit these fields are needed.

~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Benefits In Kind	
Breakfast:	
Lunch:	
Dinner:	

Field	Description
Benefits in Kind: Breakfast, Lunch, Dinner	These are the amounts that are deducted from the rates (above) if the user indicates that these meals were provided as taxable meals. Edit these fields as needed.

3. Click Save.

Working With Rate Location Mappings

Rate (by location) mappings are used to associate specific rates to a location (city) by that location's country and then subdivision (if applicable). This mapping directs Expense to apply the correct rates when the system process for matching cities to rates might otherwise make a different choice.

Refer to Standard Itinerary: Changing The Arrival Rate Location in this guide.

Adding Rate Location Mappings

If you have added one or more rate mappings by import, or by using options in the user interface, the **Location List** link appears in the left-most column. This link is used to view, add, and delete existing location mappings for the selected location.

Rate Location Name			
RECIFE, PERNAMBUCO			
RIO DE JANEIRO			
RIO DE JANEIRO (UN			

If no mapping exists, then no link appears, and you use the **Add Location Map** button to add one or more rate mappings; doing this causes the **Location List** link to now appear for that location.

The procedure below describes how to add a rate mapping for rates with and without existing rate mappings.

- To add one or more locations to a rate mapping:
 - 1. Click **Administration** > **Expense** (on the sub-menu).

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

- 2. Click Travel Allowance (left menu).
- 3. Click the **Rates** tab.
- 4. Search for and display the rate location to which you will map locations.
- 5. Either:
 - No Rate Mapping: Click Add Location Map.
 - Existing Rate Mapping: Click Location List, then click Add Location Map.
- 6. The **Add Location Map** dialog box displays.

ation Map	×
BRAZIL	
Select one	
Select one	
Save	Cancel
	Select one

7. Map the rate location by first choosing a value for **Subdivision, then select** a value for Location.

NOTE: If a subdivision is not applicable, select *All Locations* under **Subdivision** to filter only by location name.

8. Click Save.

Deleting Rate Location Mappings

A rate mapping is deleted using options in **Location List for Rate Location**.

Rate Feed:	-Related Configurations	Rates Configuration Sets I	tinerary Search Calcula	ation Properties		
Rale Feeu.	Concur USGSA Feed					
Country:	BRAZIL	~				
with effective dates:	Current	~				
Modify Add Location	BR	ation List for Ra AZIL	ate Location	: RIO DE J	ANEIRO	×
		Move Add Location Map)0 USE
Location List RIO DE J		tion Name .	State/Province BR-RJ	Country BR	Location Code BRADR)0 USE
RIO DE J		a dos Reis al do Cabo	BR-RJ	BR	BRACB	2.00

- **To delete a mapping:**
 - 1. Click Location List for the desired mapping. The Location List for Rate Location page appears.
 - 2. Select the desired location.
 - 3. Click Remove.

Editing the Mapping of the Company's Organization to the Configurations

- To edit a mapping:
 - 1. On the **Employee-Related Configurations** tab, either:
 - Select the desired assignment and click Modify.
 or –
 - Double-click the desired assignment.
 - 2. Make the desired changes.
 - Refer to Adding the Mapping of the Company's Organization to the Configurations in the initial configuration steps for details about the fields.
 - 3. Click Save.

Editing Configuration Sets

NOTE: Be aware that these selections apply at the *country level*; they cannot be defined to be dependent on any other criteria or fields, such as Org Unit.

- To edit configuration sets:
 - 1. On the **Employee-Related Configurations** tab, either:
 - Select the desired configuration set and click Modify.
 or –
 - Double-click the desired configuration set.
 - 2. Make the desired changes.
 - Refer to Adding the Mapping of the Company's Organization to the Configurations in the initial configuration steps for details about the fields.
 - 3. Click Save.

Viewing Travel Allowance Data by Travel Date and Employee

The Expense Configuration administrator can perform a search for a specific itinerary and associated expenses by providing an employee's name and their travel date as search criteria in the **Itinerary Search** tab. This opens the itinerary for viewing, and helps the administrator identify an itinerary that, for example, the system has locked due to submitted expenses.

- \square
- Refer to *Record Adjustments* in this guide for more information on system actions that lock and unlock itineraries.

- To search for a specific itinerary by user and date:
 - 1. Click **Administration** > **Expense** (on the sub-menu).

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

- 2. Click Travel Allowance (left menu).
- 3. Click the **Itinerary Search** tab.
- 4. Input the search criteria (both criteria are required to return a search result):
 - **Travel Date:** Any date that falls within the total span of days of travel.
 - **Employee:** The name or user ID of the traveler.
- 5. Click **Search** to return the results.

onfigurations Travel Da	Employee-Related Cont te 2015-08-10	igurations Rates C		L Collins	ulation Properties	ch	
Departure City		Departure Date/Time	Arrival City		Arrival Date/Time	Arrival Rate Loca	tion
Training for Seattle	or New Sales Syste	2015-08-10	San Jose		2015-08-10		
San Jose		2015-08-14	Seattle		2015-08-14		
Travel Date	Vendor	Report Name	Approval Status	Submit Date .	Expense Type	Claimed Amount	Approved Amoun
Travel Date 2015-08-10	Vendor	Report Name Training for New S	Approval Status Approved & In Acc		Expense Type Fixed Meals	Claimed Amount \$42.00	Approved Amoun \$42.0

- 6. The search results appear in two separate grids:
 - **Upper Grid:** All itineraries that include the specified date are displayed for viewing in expanded format.
 - **Lower Grid:** The expenses related to the itinerary are displayed.

Using the Itinerary Display Information

The information that is returned is not editable, but is instead used to identify the itineraries or reports where action might be taken. For example, the **Report Name** provides the unique name (along with the submission date) that contains submitted expenses against the date. With this data the administrator might be able to edit expenses or return an unpaid report for edit.

Approval Status indicates if the report is submitted, pending approval, or otherwise. The itinerary might show that the end date for the trip is incorrect, so the user might then correct that information by editing the itinerary to insert a new row with the correct departure and arrival information for the final date of the trip, then delete the unneeded, incorrect final row.

Working With Calculation Method Properties

The Expense Configuration administrator can open and view country-specific calculation methods; the unrestricted Global administrator may also edit the value for each property.

- To view and change the value of a calculation property:
 - 1. Click **Administration** > **Expense** (on the sub-menu).

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

- 2. Click **Travel Allowance** (left menu).
- 3. Click the **Calculation Properties** tab.
- 4. Choose the country under **Calculation Method**.
- 5. From the rows that display, select the property, then click **Modify** to display the property in the **Edit Calculation Property** dialog box.

Travel Allowa	ance		
Configurations Employee-Related Configurations Rates Configuration Sets Itinerary Search Calculation Properties			
Calculation Method: US/GSA	Rules		
Modify			
Name	Label	Туре	Value
extended_trip_applies_to_lodging	Apply extended trip to lodging (Y/N)	check	Y
extended_trip_company_factor	Extended Trip Company Factor (percent)	edit	75
extended_trip_company_factor_2	Extended Trip Company Factor 2 (percent)	edit	55
extended_trip_count_reset_on_lo	Extended trip day count reset on location change (Y/N)	check	N
extended_trip_days	Extended Trip Days (integer)	edit	0
extended_trip_days_2	Extended Trip Days 2 (integer)	edit	0
extended_trip_govt_factor	Extended Trip Government Factor (percent)	edit	75
extended_trip_govt_factor_2	Extended Trip Government Factor 2 (percent)	edit	55
first_day_percent	First Day Factor (percent)	edit	75
last_day_percent	Last Day Factor (percent)	edit	75
lodging_comp_percent_rule_multi	Company lodging multiplier(decimal)		1.00
lodging_govt_percent_rule_multiplier	Govt lodging multiplier(decimal)		1.00
meals_comp_percent_rule_multiplier	Company meals multiplier(decimal)	edit	1.00
meals_govt_percent_rule_multiplier	Govt meals multiplier(decimal)	edit	1.00
trip_duration_min_hours	Trip Duration Minimum Hours (integer between 0 and 23)	edit	12
use_arrive_loc_for_transit_days	Use arrival location for in transit days [Y/N]	check	N

6. Under **Value**, edit the property as required (this is the only editable area of the property).

Edit Ca	lculation Property	×
Name:	extended_trip_applies_to_lodging	
Label:	Apply extended trip to lodging (Y/N)	
Туре:	checkbox	
Value:		
		Save Cancel

NOTE: In this example, the **Value** type of checkbox is either *Yes* (select the check box), or *No* (clear the check box); in the figure above, the default is now *Yes*.

It is important to note that the onus is on the administrator to put the correct value into the field, especially for edit types where the text supplied is not validated.

Please always refer to the *System Calculation Properties* section of the applicable country configuration guide for information about appropriate values.

7. Click Save.

Section 11: Travel Allowance Configuration – Optional Configuration Elements

There are several other options to consider when configuring travel allowances.

Configuring Expense Types

Expense Types for Fixed Allowances

For fixed allowances, the system automatically provides the required expense types (Fixed Meals and Fixed Lodging). If desired, these expense type names can be changed using Administration > Expense Admin > Expense Types.

- Refer to the *Expense: Expense Types Setup Guide* for more information.
- Refer to the *Shared: Localization Setup Guide* for information about changing the expense type names for other languages.

The administrator must also ensure account codes are set for the fixed allowance expense types.

Refer to the *Expense: Account Codes Setup Guide*.

Expense Types for Reimbursable Allowances

As described previously in this guide, the user selects the **Travel Allowance** check box on the **Expense** (or **New Expense**) section of the expense report page when the user creates a reimbursable lodging or meals expense. Then, the system compares the expense to the itinerary and the user is reimbursed according to travel allowance rates.

The Travel Allowance check box appears only if:

- The user's header information matches the hierarchy information of a travel allowance configuration with reimbursable meals or lodging; **and**
- The user selects either a meals or lodging expense type.

In reality, the system recognizes the meals and lodging *spend categories*, not the actual expense types. The *Lodging – Track Room Rate Spending* spend category should be assigned to the Lodging expense type; the *Meal – Count in Daily Meal Allowance* spend category should be assigned to the Breakfast, Lunch, and Dinner expense types.

The administrator selects the spend category on the **Modify Expense Type** page of **Expense Types**.

Expense Types	
Expense Types Expense Type Limits Iter	mization Wizard
MODIFY EXPENSE TYPE:	BREAKFAST
1 General 2 Policies 3 Formulas	4 Attendees 5 Accounting
Name:	Breakfast
Spend Category:	Meal
Available for:	Gas
Available for.	Goodwill Ground Transportation
	Ground Transportation - Japanese
Has this Parent	Lodging - Do Not Track Room Rate Spending
	Lodging - Track Room Rate Spending
Show on Mobile device:	Meal
Itemization	Meal - Count in Daily Meal Allowance
nemization.	Meal - Do Not Count in Daily Meal Allowance
	Meetings Office
Itemization Wizard	Personal Car - Fixed Expense
nemization wizard.	Personal Car - Mileage Reimbursement
	Personal Car - Parking Expense
	Rail
	Shipping 🗸 🗸
	Subscription/Dublication

Refer to the *Expense: Expense Types Setup Guide* for more information

If the administrator has created new meals-related or lodging-related expense types, then the administrator must ensure that the correct spend category is used.

INCIDENTALS

Companies can also elect to include Incidentals as part of reimbursable travel allowance expenses. If so, the administrator must change the spend category for the Incidentals expense type to *Meal – Count in Daily Meal Allowance*. This will ensure that the **Travel Allowance** check box appears on the **Expense** (or **New Expense**) tab of the expense report page, when the user selects the Incidentals expense type.

Expense Types		
Expense Types Expense Type Limits Iter	nization Wizard	
MODIFY EXPENSE TYPE:	INCIDENTALS	
1 General 2 Policies 3 Formulas	4 Attendees 5 Accounting	
Name:	Incidentals	
Spend Category:	Other	~
Available for:	Fuel For Mileage Gas	^
Has this Parent:	Goodwill Ground Transportation Ground Transportation - Japanese	
Show on Mobile device:	Lodging - Do Not Track Room Rate Spending Lodging - Track Room Rate Spending	
Itemization:	Meal - Count in Daily Meal Allowance Meal - Do Not Count in Daily Meal Allowance	
Itemization Wizard:	Meetings Office Personal Car - Fixed Expense Personal Car - Mileage Reimbursement Personal Car - Parking Expense	
	Rail Shipping	~

Editing Transaction Dates for Company Card Transactions

By default, the **Transaction Date**, **Vendor**, **Currency**, **Exchange Rate**, and **Amount** fields on imported company card transactions are locked (read-only; the user cannot edit them). This may create a problem for companies that use reimbursable travel allowances.

Dates for reimbursable travel allowance expenses must be within the date range of the associated itinerary and must occur on the actual date of the meal to be correctly assessed against that day's allowance limit. However, it is not unusual that the transaction date on a company card restaurant charge appears as the day after the actual transaction. This one-day difference may cause a restaurant charge to fall on the wrong date and, thus, exceed the allowance limit for the day or fall outside the data range of the itinerary.

The remedy is to allow users to edit the transaction date of imported company card transactions. To do so, select the **Allow employees to edit the Transaction Date for company card transactions** check box on the **Settings** page in Company Card Administrator. The transaction date will then be user-editable. Other locked fields remain locked.

Alternative Solution

If a company does not want its users to edit the date, an alternative approach is to instruct users to itemize transactions where this occurs. The date used for the travel allowance calculation is the date on the itemized entry – not the date of the main ("parent") expense.

Site Setting Change for Itineraries

The search list on the **Available Itineraries** page initially appears with the Current Itineraries option selected. By default, Current Itineraries includes the itineraries with the earliest depart date within the past 60 days or in the future. The 60-day limit can be changed by submitting a service request to update the TA_ITINERARY_AGE site setting to a specified number of days.

Travel Allowance and Exchange Rates

If the currency defined in the travel allowance rates is different from the user'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.

• 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 more information about reimbursement currencies and the Exchange Rates feature, refer to the *Expense: Currency Admin Setup Guide*.

Configuration of Column Headings on the Expenses & Adjustments Page

Exclude All	Date/Location	Breakfast Provided	Lunch Provided	Dinner Provided	Allowance
	11/16/2015 Paris, FRANCE				\$480.25
	11/17/2015 Paris, FRANCE				\$519.00
	11/18/2015 Paris, FRANCE				\$496.00
	11/10/2015				

The labels of the column headings on the **Expenses & Adjustments** page can be configured. The client can customize the following column headings.

- Overnight
- Breakfast Provided (for checkbox and dropdown)
- Lunch Provided (for checkbox and dropdown)
- Dinner Provided (for checkbox and dropdown)
- Exclude
- Use Extended Trip Rule
- Use Percent Rule
- Lodging Type

The column headings are available in the **Column Labels** field in **Administration** > **Expense** > **Localization**.

Section 11: Travel Allowance Configuration – Optional Configuration Elements

C. CONCUR Requests	Travel Expense Invoice Approvals Reporting - App Center
Company - Request	Travel Admin Locate - Expense Invoice
Expense Admin	Localization
Expense Admin	Edit Localization Export Localization Import Localization
Accounting Administration Attendee Import Templates Attendees	Target Language: Status: Select a language Show All Items
Audit Rules Audit Workbench Car Configuration	Find Category with text containing: Search
Change Log Company Info	Modify
Company Paid Travel Options Configuration Report	Category Status
Currency Admin	Card Program Types Complete Column Labels Complete
Delegate Configurations	Column Labels Complete Configuration Checks Complete
Email Reminders	Confirmation Agreements Complete
Exceptions	Countries Complete
Expense Type Import	Country Groupings Complete

The strings in the file are:

100.CT_COLUMN_METADATA_LANG.LABEL.CT_TA_FIXED. OVERNIGHT=Overnight

100.CT_COLUMN_METADATA_LANG.LABEL.CT_TA_FIXED. BREAKFAST_PROVIDED=Breakfast Provided

100.CT_COLUMN_METADATA_LANG.LABEL.CT_TA_FIXED. LUNCH_PROVIDED=Lunch Provided

100.CT_COLUMN_METADATA_LANG.LABEL.CT_TA_FIXED. DINNER_PROVIDED=Dinner Provided

100.CT_COLUMN_METADATA_LANG.LABEL.CT_TA_DAY. EXCLUDE=Exclude

100.CT_COLUMN_METADATA_LANG.LABEL.CT_TA_DAY. LODGING_TYPE=Lodging Type

100.CT_COLUMN_METADATA_LANG.LABEL.CT_TA_DAY. APPLY_PERCENT_RULE=Apply Percent Rule

100.CT_COLUMN_METADATA_LANG.LABEL.CT_TA_DAY. APPLY_EXTENDED_TRIP_RULE=Apply Extended Trip Rule

For more information about localizations, refer to the *Shared: Localization Setup Guide*.

Audit Rules

Use the *Expense: Audit Rules Setup Guide* to become familiar with audit rules, events, data objects, exceptions, the condition editor, and so on. Then, use the information on the following pages to create audit rules specifically for travel allowances.

Events and Data Objects

The table below lists the events (selected on the **Audit Rule** step) and the data objects (selected on the **Conditions** step) that pertain to travel allowances.

Audit Rule step - Event field	Conditions step - Data Object field	Options / Description	Possible Values
Entry Submit	Travel Allowance	 Exceeded Company Limit: Indicates if the allowance given to the employee exceeds the company limit This field is only applicable to reimbursable allowances with no limit using company rates or both company and government rates; all other configurations will not ever exceed this limit. Exceeded Government Limit: Indicates if the allowance given to the employee exceeds the government limit This field is applicable to: Fixed allowances when both company and government rates are used Reimbursable allowances when: No limit is used with government rates or both company and Sustemation of the second of the sec	Yes / No
		government rates – Limit is used with both company and government rates	
Entry Save Entry Submit Post Report Submit Report Save Report Submit	Report	Has a Travel Allowance Entry: Indicates if any expense on the report is marked as part of travel allowance	Yes / No

step - Event	Conditions step - Data Object field	Options / Description	Possible Values
Entry Save Entry Submit Post Report Submit Report Submit	Entry	Travel Allowance: Indicates if the expense is fixed allowance or reimbursable allowance expense	Yes / No
Entry Submit	Travel Allowance Adjustments	Breakfast Provided: Indicates if breakfast has been provided to the user and if it is taxable (if provided) Lunch Provided: Indicates if lunch has been provided to the user and if it is taxable (if provided) Dinner Provided: Indicates if dinner has been provided to the user and if it is taxable (if provided)	 Benefit in Kind Deductions List: Not Provided Provided and <i>not</i> taxable) Taxable (means provided and taxable) Taxable (means provided and taxable) Germany Deduction List: Business Entertainment Company Event External Activity Working Meal Incentive Meal Not Provided Yes / No

Audit Rule step - Event field	Conditions step - Data Object field	Options / Description	Possible Values
	Travel Allowance Itinerary	Number of Days in Trip: Indicates the number of days in the trip based on condition:	Number of days
	Travel Allowance Itinerary (on	 Itinerary: references the specific itinerary associated with the expense. 	
	report)	• Itinerary (on report): references any itinerary attached to the report, and is not specific to what is linked to an expense.	
		NOTES:	
		 Some configurations do not allow certain expense types, such as Laundry, unless the trip is at least a specified number of days. 	
		• The number of days in the trip is calculated by counting the calendar dates in the itinerary. Be aware that the number of days may not calculate correctly for trips where the travel allowance configuration uses a 24-hour period as the definition of a day.	
		Single Day Trip: Indicates if this itinerary is a single-day trip	Yes / No
		Travel Allowance Configuration: Indicates the travel allowance configuration associated with the itinerary	Lists all travel allowance configurations in the system
		Trip End Date: End date/last date of the trip in local time	Date
		Trip Start Date: Start date/first date of the trip in local time	
		NOTE: Used in those cases where the hotel transaction posts one day after the traveler actually checked out, so the last day of lodging appears to be on or after the last day of the trip. This may result in the traveler not receiving a lodging expense for when they were actually supposed to.	

Audit Rule step - Event field	Conditions step - Data Object field	Options / Description	Possible Values
	Travel Allowance Itinerary Day	Extended Trip: Indicates if the extended trip rule is applied when calculating the allowance for the day Full Allowance Day: Indicates if the itinerary day is treated as a full allowance day when calculating the	Yes / No
		allowance Use Percent Rule: Indicates if the percent rule is applied to this itinerary day	
		Lodging Type: Indicates the type of lodging selected for the itinerary day	Norway: • Hotel/None • Other without cooking • Other with cooking Germany: • Lodging (receipt) • Overnight Allowance • None
Post Report Submit Report Save Report Submit	Travel Allowance Itinerary	(Same as described above)	

Events and Evaluation by Audit Rules

Note the following:

- Events Report Save, Report Submit, and Post Report Submit: All itinerary records associated with the report are evaluated for audit rule purposes.
- Events Entry Save, Entry Submit: Only the itineraries, itinerary days, and travel allowance records associated with the specific itinerary *day* are evaluated for audit rule purposes. That is, there must be a match between the entry date and the itinerary day; all other records associated with the report *not* matching the entry date will be ignored.

Timing

The Report Save event is fired normally on header save, etc. In addition, it is fired and any rules configured for that event are executed:

- For an itinerary that is assigned to a *single* report:
 - When the itinerary is assigned to a report
 - When the itinerary is edited from within the associated report
 - When the itinerary is unassigned from the report (to remove any exceptions that had been generated)
- For an itinerary that is assigned to *multiple* reports:
 - When the itinerary is assigned to an additional report
 - When the itinerary is edited from within any of the associated reports

NOTE: The Report Save event fires only for the currently open report. Other reports associated with that itinerary are not affected.

If the itinerary is edited without having any associated report open, the Report Save event is not fired for any expense reports associated with that itinerary.

Samples

Αu	Audit Rules - Samples			
	 Rule to flag a Laundry expense if the trip is less than 4 days Some configurations do not allow certain expense types, such as Laundry, unless the trip is at least a specified number of days. Event: either Entry Save or Entry Submit 			
	Data Object/Operator	Field/Value	Operation	
	Entry	Expense Type		
	ANY, Equal			
	Value	Laundry		
	●And Or			
	Travel Allowance Itinerary	Number of Days in Trip		
	ANY, Less Than			
	Value	4		

Audit Rules - Samples				
Rule to flag a trip where the trip end date is equal to the transaction date for the room rate				
Used in those cases where the hotel transaction posts one day after the traveler actually checked out, so the last day of lodging appears to be on or after the last day of the trip. This may result in the traveler not receiving a lodging expense for when they were actually supposed to.				
Event: either <i>Entry Save</i> or <i>Entry Su</i>	Event: either Entry Save or Entry Submit			
Data Object/Operator	Field/Value	Operation		
	Expense Type	1		
ANY, Equal		J		
Value	Room Rate			
Value	Room Rate			
●And ○Or				
Travel Allowance Itinerary] Trip End Date			
ANY, Equal]	·		
Entry	Transaction Date			
Audit Rules – Special Circumstan				
Rule to flag a credit to paid expenses				
	with a travel allowance expense tha ad expenses over the limit, the crea			
the account code of the expense		in is only applied to		
Some clients prefer to prorate the first report.	ne credit to all the over-limit accour	it codes from the		
Event: Report Submit				
Data Object/Operator	Field/Value	Operation		
		_		
Report	Has Travel Allowance Credit after Over Limit on Prior R	ε		
Equal				
Value	Yes			