Concur Expense: Travel Allowance Service

Setup Guide

Last Revised: April 22, 2022

Applies to these SAP Concur solutions:

⊠ Expense

 \boxtimes Professional/Premium edition \square Standard edition

□ Travel □ Professional/Premium edition □ Standard edition

🗆 Invoice

Professional/Premium editionStandard edition

Request

Professional/Premium editionStandard edition

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Revision History

Date	Notes / Comments / Changes
September 17, 2022	Minor edits
April 23, 2022	 Added new rule and its options: (rule) Border Crossing Control (option) Default based on selected calculation rule (option) Based on arrival location for outbound and inbound (option) Based on departure location for outbound and inbound (option) Based on departure location for outbound and based on arrival location for last inbound
March 23, 2022	Added more information about actuals versus limits (to <i>Daily Allowance</i> in Section 3)
March 19, 2022	Added information about the new functionality for actuals versus limits available in Configuration Codes
February 18, 2022	Added new rule option for the rule Location for rate determination, foreign: Based On Border Crossing Or Arrival Time Modifying Time Zones First Stop At Departure Location Last Stop At Arrival Location
January 24, 2022	Added the following Note to the procedure for adding field controls: NOTE: If you are now choosing to ignore functionality that has already been used for expense reports, to preserve the historic record, instead of editing the existing Configuration Code, create a new Configuration Code.
January 22, 2022	 Added new Field Control enhancement Added two new rules and their options: (1st new rule) Alternative calculation: Reimbursement interval, domestic (option for 1st new rule) Calendar day, but 24-hour interval for 2-day domestic trips (option for 1st new rule) No alternative calculation (2nd new rule) Alternative calculation result (option for 2nd new rule) Highest total rate amount (option for 2nd new rule) No alternative calculation
July 19, 2021	 Added new rule option: 24-hour interval, restarting at each border crossing and restarting the day count Added new rule and its options: (rule) Day for exchange rate (option) Current daily exchange rate (option) Exchange rate on the first day of the itinerary
January 22, 2021	Added new setting: Rounding to Full Amount

Date	Notes / Comments / Changes
December 5, 2020	Updated the Terminology section to include mixed trips
	Added new rule options:
	 Rate of the first foreign location, including all time spent in foreign locations
	 Calendar day, two days will be handled as one day when returning on second day before 6am
	 First leg based on time of departure, then all based on time of border crossing or time of arrival, but last leg based on time of arrival
October 17, 2020	Added new rule options:
	Several itineraries on one date, durations
	 Several itineraries on one date, reimbursement rates
August 15, 2020	Updated information on accessing the Travel Allowance Configuration page
July 1, 2020	Created new guide for the travel allowance solution available with the NextGen UI for Concur Expense

Travel Allowance

NOTE: Multiple SAP Concur product versions and UI themes are available, so this content might contain images or procedures that do not precisely match your implementation. For example, when SAP Fiori UI themes are implemented, home page navigation is consolidated under the SAP Concur Home menu.

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 Expense administrator.

Also, the administrator should be aware that some of the tasks described in this guide can be completed only by SAP Concur. For tasks not completed during implementation, the client must initiate a service request with SAP Concur support.

Section 2: Overview

A company may reimburse its user's travel expenses according to a schedule of set reimbursement rates, commonly known as "per diem" or "travel allowance" rates. Government and company policies determine rates. Rates 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.

Travel Allowance Documentation

This travel allowance solution uses **configurable** and/or **statutory** rate bundles to create **configuration codes** which are mapped to users.

At least three of the following documents will be needed:

- Concur Expense: Travel Allowance Service Setup Guide (this guide) This document provides basic information about configuring travel allowance functionality and is needed by all clients.
- Concur Expense: Travel Allowance {Country} Statutory Bundle Guide This document provides country-specific template information about SAP Concurmanaged bundles.
- Concur Expense: Travel Allowance Generic Configurable Bundle Setup Guide Where a country-specific guide is not available, or superseding rates are

desired, this document provides information about creating client-managed bundles.

• Concur Expense: Travel Allowance Import (XML v 3) Specification – This document is used to efficiently populate user **User Administration** accounts with a **Country of Residence** value (and any other client fields used in the travel allowance hierarchy) to provide the necessary mapping for travel allowance functionality.

Concur Request and Financial Integration

Additional travel allowance features are available to customers who also have Concur Request.

For more information, refer to the *Concur Request: Overview of Request with Travel Allowance Setup Guide*.

Section 3: General Information

This section provides requirements and general information about the travel allowance solution.

NextGen Expense UI Requirement

This guide documents the travel allowance feature available to clients who use the NextGen Expense User Interface (UI). This feature, unlike its predecessor, offers an SAP Concur managed rate service, where available, whereby statutory rate updates are maintained by SAP Concur.

Daily Allowances

When configuring Configuration Codes, there are three list choices for each Rate Category:

- Daily Allowance This is the default and is for fixed amounts.
- *Up to Limit* This setting pays the user only up to the limit.
- Over Limit Tracking This setting pays the actual expense and tracks the amount that exceeds the limit.



Fixed (Default)

With a Daily Allowance type of travel allowance, the user is reimbursed the daily rate regardless of the actual amount of expenses. For example, assume that the daily rate for meals (including incidentals) is 55.00 EUR per day.

- If the user spends less than 55.00 EUR per day, the user keeps the difference.
- If the user spends more than 55.00 EUR per day, the user is responsible for paying the difference.

Since the system pays the user the amount regardless of the actual expense, the user does not enter actual expenses into Concur Expense or collect receipts. The system creates the daily-amount expenses based on the location and duration information that the user provides in their trip itinerary.

Reimbursable (Up to Limit or Over Limit Tracking)

With actuals versus limits, 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 Concur Expense and the system compares the actual expense amount to the rate (limit). 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 only up to the limit amount.



For more information, refer to the *Optional Configuration* section of this guide.

Terminology

In the guides for this feature and in some of the configuration settings, you may see these travel allowance terms.

Term	Definition
Benefit-in- Kind (BIK)	A meal supplied by the company to users that may create a tax obligation for the user. 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
	The amount paid to the user is not reduced by the value of benefit-in-kind meals. The BIK amount is typically treated as a taxable benefit.
	BIK may be configured in anticipation of further processing by a payroll system.
business trip	Work-related travel that may be eligible for travel allowance reimbursement.
configuration code	A collection of one or more rate bundles.
lodging	Where the user sleeps the night such as a hotel, motel, or other traditional (likely commercial) accommodations.
managed rate service	A feature, such as travel allowance, whose statutory rate updates are maintained by SAP Concur.
mixed trips	A trip that has at least one domestic leg and one foreign leg.
overnight	A system alternative to the lodging allowance and a supplement to the meals allowance. Selecting a Lodging Type of <i>Overnight</i> increases the allowed amount.
	While this may vary by country, this is typically used when the user 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 user to purchase a gift for the host, is a much lower amount than the lodging allowance.
rate	A unit of measure such as a currency amount (such as \in 10,00) or period of time (such as daily).
rate type	A data set comprised of a code, description, and rate category.
rate bundle	A set of rates, deductions, and adjustments, either a statutory (SAP Concur-managed) set or a custom (company-created and managed) set.

Term	Definition
rate category	A required element of each rate type.
	Each rate type must have a rate category. The rate category maps the travel allowance rate type to the fixed travel allowance expense type category.
	The system-provided choices are: Incidental, Lodging, and Meal.
statutory rates	The government defined amounts for reimbursable and tax-free travel allowance expenses. Statutory rates are also known as government rates or government allowances and are managed by SAP Concur. NOTE: All rates are either statutory (SAP Concur-managed) or custom
	(company-created and managed).
template	A description of the expected or common usage of the travel allowance feature based on country, such as Germany or Spain. Each template has its own travel allowance setup guide.
	NOTE: For countries without a country-specific travel allowance setup guide, the <i>Expense: Travel Allowance Generic Configurable Bundle Setup Guide</i> is needed in lieu of a country-specific guide.

Intuitive User Interface (UI) Elements

There are elements of the UI that display a simple form or not at all.

Example

On the **Adjustments** page of a user's expense report, when a single lodging type is configured, such as "Overnight", then the name of the type displays as the name of the column with a checkbox for each row:

ustments allow you to reduce your / case.	specific travel allowances if meals	s were provided. For persor	al leave, you can exclu	de the day. Refe	r to your company'	s policy guidelines
w: Adjustments 🔻		\bigcirc				
Date/Location	Exclude Day	Overnight	Breakfast	Lunch	Dinner	Amount
Select All					8	
Mon, 07/08/2019 Bonn, GERMANY				8	8	€ 12.00
Tue, 07/09/2019 Bonn, GERMANY			2	8	۵	€ 19.20
Wed, 07/10/2019 Bonn, GERMANY	0	8	0	×	8	€ 14.40
Thu, 07/11/2019 Bonn, GERMANY	8	×	0		8	€ 44.00
Fri, 07/12/2019 Naldorf, GERMANY				8	8	€ 12.00
		\bigcirc				Total: € 101.60

However, if more than one lodging type has been configured, then the name of the column is "Lodging Type" with a list for each row:

sjustments allow you to reduce your iy case. ew: Adjustments ▼	specific travel allowances if me	als were provided. For personal l	eave, you can exclud	e the day. Refer	to your company*	s policy guidelines in
Date/Location	Exclude Day	Lodging Type	Breakfast	Lunch	Dinner	Amoun
Select All				0	8	
Mon, 07/08/2019 Bonn, GERMANY		Overnight 🔹				€ 32.00
Tue, 07/09/2019 Bonn, GERMANY		Overnight •			0	€ 39.20
Wed, 07/10/2019 Bonn, GERMANY		Overnight •		2	8	€ 34.40
Thu, 07/11/2019 Bonn, GERMANY		Overnight ¥		8	×	€ 34.40
Fri, 07/12/2019 Bonn, GERMANY		Overnight •			0	€ 44.00
Sat, 07/13/2019 Bonn, GERMANY	×	-				€0.00
Sun, 07/14/2019 Waldorf, GERMANY	8					€ 0.00
						Total: € 184.00

Section 4: User Experience

This section of this guide describes the various features and options.

Basic Process

The travel allowance feature is highly configurable.

Step 1: Create the expense report

The user starts an expense report. The initial page displayed is commonly referred to as the report header. After completing the report header by entering a report name along with any other required information and selecting **Yes, I want to claim Travel Allowance**, clicking **Next** creates the report and prompts the user for itinerary details.

Step 2: Add an itinerary

The **Itinerary** page allows the user to create the itinerary, which provides the trip details (departure and destination information). Concur Expense uses this information (location, amount of time, etc.) to determine the allowance rates. Clicking **Next** prompts the user to indicate any adjustments.

NOTE: Deleting a report also deletes the itinerary. There is no pool or library of itineraries which are kept while unassociated with an expense report.

Step 3: Make adjustments if needed

The **Adjustments** page allows the user to review the allowance information and make any required adjustments that will reduce the company cost of the trip such as provided meals, staying with friends, or including personal days in the trip. Clicking **Finish** adds the meals and/or lodging amounts to the expense report.

For more information, and to see an example of the entire process in detail, refer to either the *Expense: Travel Allowance {Country} Statutory Bundle Setup Guide* or the *Expense: Travel Allowance Generic Configurable Bundle Setup Guide*.

NOTE: Proxies and delegates with *Prepare* rights have the same access and abilities as the users they represent provided both users are using the Next Gen Expense User Interface.

Approvals

Daily allowances

The approver cannot adjust the amount of a daily allowance expense, so the **Approved Amount** field is read-only.

Travel Allowance Configuration per Employee

When a user creates an expense report, the system compares the user's user (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 user 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 user record.

When the user creates a report, Concur 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.

Travel Allowance versus Travel Allowance Configuration Links

The current travel allowance feature uses the legacy pages for the configuration of user matching functionality.



TRAVEL ALLOWANCE CONFIGURATION

The **Travel Allowance Configuration** (**Administration > Expense**) link is used for configuring the travel allowance managed rates service.

TRAVEL ALLOWANCE

The **Travel Allowance** (**Administration > Expense**) link is only for matching users to travel allowance configurations.

Section 5: Required Configuration

Accessing the Travel Allowance Configuration Page

- To access the Travel Allowance Configuration page:
 - Click Administration > Expense > Travel Allowance Configuration.

Expense Admin	Expense Admin	
Expense Admin		
Travel Allowance Travel Allowance Configuration	Total Santa	
		Configure Travel Allowance
	Travel Allowance Configure Travel Allowance	

NOTE: The **Travel Allowance** (without Configuration) link will be used only for user mapping.

Step 1: Hierarchy

The administrator uses the feature hierarchies tool to define the travel allowance hierarchy.

The travel allowance hierarchy determines the travel allowance configuration that is used for a user based on a combination of the user's country and the user's position in the hierarchy. For example, if a user has a country as *Germany* and is a member of the *R&D Division>Development department*, then the travel allowance configuration corresponding to that combination is selected by the system.

NOTE: 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: Mappings

NOTE: This step, *Mappings*, may be done at the same time as the next step, *Rate Bundles*.

In order for a user to be able to claim travel allowances, their **User Administration** account must have a country of residence.

SAP Concur 🖸	Requests Expense Inv	Administration - oice Approvals Reporting - App Center Pro	- Help - file - 💄
Company - Request	Expense - Invoice		
Company Admin Home		Save Cancel	
Company Admin	Role(s)		
User Administration User Administration Add User Self-Registration Setup Self-Registration Approval	Request User Expense Approver Invoice Approver	Request Approver Expense User Authorized Support Contact Invoice User 	
User Permissions	General Settings		
Data Retention Data Retention	CTE Login Name* must be suffixed with a valia to user@sapintegrationde Title Last Name* User Account Activation rate 100 20.08.2019 Employee ID *(required for Expense, Integration) 63456456	Password* Verify Pass (domain) (Blank to leave unchanged) mo.com First Name* Middle Name Nickname Germany Suffix Suffix Corrections of the second sec	iate
	Expense and Invoice Employee Group Germany Office Location/Municipality Vendor ID Payroll ID Cash Advance Balance	Settings	elegates onal Car
	BI Manager Company Code Default Language English (United States) * Required Fields	Per Diem Group System Cost Object Type Cost Object ID	~
		Save Cancel	

The value in the **Country of Residence** field along with any other customer **Employee** fields used in the travel allowance hierarchy provide the necessary mapping for travel allowance functionality.

Creating an Import File

Create and import a file as described in the *Expense: Travel Allowance Import XML V3 Specification*. The SAP Concur implementation team will work closely with clients to complete this task.

The following record sets are applicable to the import file for the managed rate service:

- The 100 record set: Import Settings Record (required by the 500 record set)
- The 500 record set: Travel Allowance Configuration Record (required by the 600 record set)
- The 600 record set: Travel Allowance Configuration Map Record (required for this feature)
- A carefully configured import file can avoid (the need later for) manual configuration of the Employee-Related Configuration tab. For example, the import file can accommodate both the scenario where only a select group of users will use the travel allowance feature and so only a single configuration assignment is needed with a hierarchy and also the scenario where multiple 500/600 records are needed because different configurations are required to support different sets of users who require different rates (such as Group A in Germany use Rate Set 1, Group B use Rate Set 2 and Group C use Rate Set 3). IMPORTANT: Later in this guide, the Configuration Code value in the UI must match the import file's TA Config Code value and be in all capital letters to be used by the managed rate service.

For example, "GERMANY" as in this sample file:

```
100,100,en,GERMAN,GERMANY,GERMANY,0-481,REPLACE,REPLACE,N,N,Y,N,Y,Y,Y,Y,Y,Y,N,N,N,REPLACE,,,,
500,GERMANY,GERMANY,,FIXED,NOT_USED,N,GOVT,Y,Y,N,N,N,N,N,Y,CUMU,N,N,N,N,N,N,N,N,
600,GERMANY,DE,,,,,,,,N,,,,,N
```

For more information, refer to the *Expense: Travel Allowance Import XML V3 Specification*.

Verifing the Configurations Assigned to Employees

- To verify 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.

Travel Allowar	nce				
Configurations Employee-Related Con	nfigurations Rates Configuration Sets Itine	erary Search 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

- 3. Click the **Employee-Related Configuration** tab.
 - **IMPORTANT:** Only the **Employee-Related Configurations** and **Configuration Sets** tabs of this legacy configuration page are applicable to the managed rate service for travel allowance.

NOTE: A pre-requisite for using the **Employee-Related Configurations** tab is uploading an import file.

4. Verify the existing configurations.

ravel A	llowance		
(mployee-Related Configurations		
New Modif	y Remove		
Country •	Configuration	Organization	Configuration Set

Provided the 600 mapping record exists in the import file already uploaded, the information shown on this tab should be correct. However, if edits are needed, the remaining steps in this procedure can be used to manually configure the required mapping.

Mapping Configuration to Employees

- To edit a mapping:
 - 1. Click Administration > Expense > Travel Allowance.

NOTE: There is also a **Travel Allowance Configuration** page that was accessed earlier in this guide.

- 2. Click the Employee-Related Configurations tab, and either:
 - Select the desired assignment and click Modify.
 or –
 - Double-click the desired **Configuration** row.

NOTE: The Employee-Related Configurations tab is only available on the Travel Allowance page, not on the Travel Allowance Configuration page.

ravel Allo	wance				
Configurations Employe	e-Related Configurations	Rates	Configuration Sets	Itinerary Search	Calculation Properties
New Modify	Remove				
Country •	Configuration		Organization		Configuration Set
AUSTRIA	Austria TA				
BULGARIA	Generic TA Bulgaria				
CZECH REPUBLIC	Czech TA				
DENMARK	DENMARKGENERIC		Y		
DENMARK	Danish TA		N		
FINLAND	Finnish TA				
GERMANY	GERMANY				
ITALY	Italian TA Reimbursable N	lo Limit			
NORWAY	Norway TA BOTH				
POLAND	Polish TA				
PORTUGAL	PORTUGAL				
ROMANIA	Generic TB Romania				
RUSSIAN FEDERATION	GSK RU TA1				
SLOVENIA	SLOVENIA				
SPAIN	SPAIN				
SWEDEN	Swedish TA				
SWITZERLAND	SWITZERLAND				
UNITED STATES	INT_RATES2NO		No		
UNITED STATES	INT_RATES2		Yes		

3. Make the desired changes.

The following table shows the fields and their descriptions.

Field	Description
Configuration	Select the name of the configuration.
Country	Select the associated country.
User selects from this set	Select <i>None</i> . This field displays a selection of configuration sets, 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 user Group, 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.

4. Click Save.

CONFIGURATION SETS

A configuration set is a named group of configuration sets from which a user can choose. When using multiple trip types becomes complex, it may be useful to use configuration sets.

IMPORTANT: Be aware that Configuration Sets are different from Configuration Codes.

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.

Configuration sets may be used to support different travel allowances based on trip type.

Configuration Sets versus Trip Types

A list of choices can be configured to display to the user using configuration sets *and trip types*. Configuration sets apply at the country level, while trip types apply to bundles.

NOTE: Unlike Configuration sets, configuration codes have no country-level limitation.

To the user, a choice of configuration sets, provided more than one is configured for the user's country, displays in the **Allowance Category** list on the **Add Itinerary** and **Edit Itinerary** pages:

Travel Allowance			×
Add Itinerary			
			* Required
Itinerary Name *	0	0	
Conference	Detailed Itinerary	Without overnight	
Allowance Category *			
Germany SAP Concur managed			
BMTV Fernmontage gross			
BMTV Fernmontage klein	Start Date *	Start Time *	
BMTV Nahmontage	DD.MM.YYYY	H:mm	O
Company rates			
Germany SAP Concur managed			
Germany and company rates			
LRKG BaWü			
Mercer Trip			
Street and House No. ^	Postal Code *	City *	_
Enter Street and House No.	Postal Code	City	
Add Destination			
End Location *	End Date *	End Time *	
 Enter City 	DD.MM.YYYY	H:mm	O
	'		
		Next: Adjus	t your travel allowance
		Cance	Next
		041100	

To the user, a trip types choice displays on in the **Trip Type** list on the **Add Itinerary** and **Edit Itinerary** pages.

Trave Add Iti	el Allowance nerary				×
Itine	rary Name *				* Required
Co	pnference		 Ø Ø	 Without overnight 	
Allo	wance Category *		Trip Type		\
G	ermany SAP Concur managed	•	Intern	•	
0	Start Location *	~	S Customer Meeting		C
+	Add Destination		Training)
0	Arrival Location *				
	Enter City	~			
	Street and House No. *		Postal Code *	City *	
	Enter Street and House No.	~	Postal Code	City	
+	Add Destination				
	End Location *		End Date *	End Time *	
۲	Enter City	~	DD.MM.YYYY	H:mm	O
				Next: A	djust your travel allowance

SAP Concur suggests using trip types when there are minor variations in rates and rules, and configuration sets when there are greater variations in rates and rules. Trip types might include choices such as customer meeting and training, while configuration sets might include choices such as international and domestic.

As a starting point, SAP Concur suggests always starting configuration planning using trip types since this may accommodate all the complexity required. If trip types within multiple bundles do not allow fascilitate the complexity required, consider creating additional rate bundles grouped in a different configuration code.

A common example of complexity that uses configuration sets is the desire to display certain trip types to executives only.

- To edit configuration sets:
 - 1. Click Administration > Expense > Travel Allowance > Configuration Sets (tab).

raver/movarice	\frown	
configurations Employee-Related Configurations Rate	Configuration Sets Itiner	rary Search Calculation Properties
New Save Remove		
Configuration Set •	Country	TA configurations
DF	GERMANY	COMPANY, D
HL	GERMANY	BMTV, B

- 2. On the **Configuration Sets** tab, either:
 - Select the desired configuration set and click Modify.
 or –
 - Double-click the desired configuration set.
- 3. Make the desired changes.
- 4. Click Save.
- For more information on the configuration of trip types (for each bundle), refer to the *Expense: Travel Allowance Generic Configurable Bundle Setup Guide*.

Step 3: Rate Bundles

A bundle is a set of rate data including rate types, calculation rules, trip types, meal types, lodging types, rates, deductions, and adjustments.

All "bundles" are rate bundles and there are two types:

- **Configurable** A custom (or statutory) company rate bundle that must be maintained manually by the client or someone acting on behalf of the client such as an SAP Concur services representative.
- **Non-Configurable** An SAP Concur-managed rate bundle that has statutory rates maintained by the SAP Concur managed rate service.

Statutory Rate Bundles

SAP Concur provides statutory rate bundles and maintains their governmental rates. This is accomplished using the SAP Concur managed rate service. When using a statutory rate bundle, no other rate bundle is required.

SAP CONCUR-MANAGED RATE BUNDLE

The managed rate service maintains the statutory rate bundle.

← Back to Travel Allowance Configuration						
Rate Bundles						
Add					(Search Rate Bundles
Rate Bundle -	Location	Managed By	Action	s		
GERMANY - German TA	Germany	Company		â	Ď	=
GERMANYCOMP - Germany Company Rate Bundle	Germany	Company		Ô	Ď	:=
SAP_CONCUR_DE - German statutory rates	Germany	SAP Concur 🔶	R			:=

For more information, refer to the *Expense: Travel Allowance* {*Country*} *Statutory Bundle Setup Guide*.

Configurable Rate Bundles

When a statutory bundle is not available, or if a company chooses to create rates to take precedence over, or supercede, rates in their statutory bundle, a generic configurable bundle may be created.

COMPANY-MANAGED RATE BUNDLE

The managed rate service does *not* maintain the company rate bundle(s).

← Back to Travel Allowance Configuration				
Rate Bundles				
Add				Search Rate Bundles
Rate Bundle -	Location	Managed By	Actions	х.,
GERMANY - German TA	Germany	Company 🔶	× 💼	D III
GERMANYCOMP - Germany Company Rate Bundle	Germany	Company 🔶	/	D III
SAP_CONCUR_DE - German statutory rates	Germany	SAP Concur	R	:=

For more information, refer to the *Expense: Travel Allowance Generic Configurable Bundle Setup Guide*.

Step 4: Configuration Codes

This section describes adding, viewing, editing, and deleting configuration codes.

For information on field controls, refer to the *Optional Configuration* section fo this guide.

Adding a Configuration Code

Unlike rate bundles, SAP Concur does not provide any configuration codes **and at** *least one is required*. When the desired rate bundle(s) exist in the system, either statutory or configurable, then the client admin can create and configure **Configuration Codes**.

ADDING CONFIGURATION CODES

- To add a configuration code:
 - 1. On the **Travel Allowance Configuration** page, click **Configuration Codes**. The **Configurations** page displays.



NOTE: The **Travel Time Adjustments**, Rate Adjustments, and Legacy Rate File Converter links are for *future use only*.



2. Click Add.

← Back to Travel Allowance Configuration Configurations			
Add			Search Configurations
	Statutory Rate Bundle ↑↓	Client Rate Bundle ↑↓	Actions

The Add Configuration page displays.

Add Configuration	×
Configuration Code *	
Description *	
Statutory Rate Bundle *	· · ·
Client Rate Bundle	· · ·
Rate Adjustment	· · ·
Validate overlapping expenses on submit 🚱	
Allowances as Fixed Amounts or Limits	
Rate Category "Meal"	Rate Category "Lodging"
Daily Allowance 🗸	Daily Allowance 🗸
Rate Category "Incidental" 😧	
Daily Allowance ~	Default hotel room tax for foreign travel only 🔇
Combine Rate Categories 🕢	Over Limit Distribution Method 🕢
None 🗸	None 🗸
	Back

NOTE: Additional UI elements that display on this page are for future use.

NOTE: The **Add Configuration** page does not display the checkbox for the 3month rule. To access that checkbox, refer to the *Editing Configuration Codes* section in this guide. 3. Fill in the fields. An asterisk indicates a required field.

Field	Description
Configuration Code *	Enter a name for this configuration. IMPORTANT: This Configuration Code value in the UI must be unique, and must match the import file's TA Config Code value, and must be in all capital letters to be used by the managed rate service. For example, "GERMANY".
Description *	Enter a description for this configuration.
Statutory Rate Bundle *	Select from the list of created rate bundles. For more information, refer to the <i>Rates</i> section of this guide. NOTE: Selecting a Client Rate Bundle may have tax implications.
Client Rate Bundle	Select from the list of created rate bundles. NOTE: If there is no client rate bundle, then leave this field blank. You may not select the same rate bundle for both government and client.
Rate Adjustment	This field is for future use only.
Validate overlapping expenses on submit	As part of configuring actuals versus limits functionality, select this checkbox if you want the system to validate whether there might be both travel allowance expenses and also standard expenses for meals or lodging on the same day and provide a message to the user who can then correct any duplication (sometimes called "double dipping") of expenses.
Allowances as Fixed Amounts or Limits Rate Category "Meal"	 Select from the list of allowances: Daily Allowance (default) Up to Limit Over Limit Tracking Not Used NOTE: Using the default value of Daily Allowance means actuals versus limits functionality is not configured for this rate category. Image: For more information, refer to the (optional) Actuals Versus Limits section of this guide.

Field	Description
Allowances as Fixed Amounts or Limits Rate Category "Incidental"	 Select from the list of allowances: Daily Allowance (default) Up to Limit Over Limit Tracking Not Used NOTE: Using the default value of Daily Allowance means actuals versus limits functionality is not configured for this rate category. Por more information, refer to the (optional) Actuals Versus Limits section of this guide.
Allowances as Fixed Amounts or Limits Rate Category "Lodging"	 Select from the list of allowances: Daily Allowance (default) Up to Limit Over Limit Tracking Not Used NOTE: Using the default value of Daily Allowance means actuals versus limits functionality is not configured for this rate category. Por more information, refer to the (optional) Actuals Versus Limits section of this guide.
Default hotel room tax for foreign travel only	Select this checkbox if you want the system to automatically display hotel tax only for foreign travel as is common practice for clients using the United States bundle(s).
Combine Rate Categories	 Select from the list of allowances: Meals and Incidentals Meals, Incidentals and Lodging None (default)
Over Limit Distribution Methods	 Select from the list of allowances: Reduce All Expenses to Daily Limit Reduce Lodging First None (default)

NOTE: Additional fields that display on this page are for future use.

- 4. Click **OK.** The newly created configuration displays on the list.
- 5. Click **Save**.

VIEWING CONFIGURATION CODES

- > To view Configuration Codes
 - 1. On the **Travel Allowance Configuration** page, click **Configuration Codes**. The **Configurations** page displays.

			Administration - Help -
SAP Concur C Requests	Expense Approvals	Reporting - App Centre	Profile - 💄
Company - Request Expense -			
Travel Allowance Co	onfiguration		
Rate Bundles Configuration Codes			
Ð			
SAP			SAP Concur 🖸
Processor Privacy Statement			
Service Status (North America)			
Contact Support			
Cookie Preferences			© Copyright 2018 - SAP Concur - All Rights Reserved

2. Click **View** ().

Configurations			
Add			Search Configurations
Configuration ↑↓	Statutory Rate Bundle ↑↓	Client Rate Bundle \equiv	Actions
NORWAY - Norway	Statutory taxfree rates, Norway	Statutory state rates, N Vie	•• } ∕ ii ≔

View Configuration		×
Configuration Could *		
NORWAY		
Statutory Rate Bundle *		
Statutory taxtree rates, Norway		
Client Rate Bundle		
Statutory state rates, Norway		
Rate Adjustment		
Validate overlapping expenses on submit ?	Rate Category "Lodging" 🕢	
Daily Allowance	Daily Allowance	
Rate Category "Incidental" 🕢		
Not Used	Default hotel room tax for foreign travel only 🕢	
Combine Rate Categories 🕜	Over Limit Distribution Method 🚱	
None	None	
	Back	ОК

The **View Configuration** page displays.

NOTE: Additional UI elements that display on this page are for future use.

For descriptions of the fields, refer to the *Adding Configuration Codes* section in this guide.

3. Click Back.

EDITING CONFIGURATION CODES

- To edit a configuration code:
 - 1. On the **Travel Allowance Configuration** page, click **Configuration Codes**. The **Configurations** page displays.

			Administration - Help -
SAP Concur C Requests Expense Approvals	Reporting -	App Centre	Profile 🗕 💄
Company → Request Expense →			
Travel Allowance Configuration			
Rate Bundles Configuration Codes			
SAP		SAI	P Concur 🖸
Processor Privacy Statement			
Service Status (North America)			
Contact Support			
Cookie Preferences		© Copyright 2018 - S/	AP Concur - All Rights Reserved

2. Click **Edit** ().

Configurations			
Add			Search Configurations
Configuration ↑↓	Statutory Rate Bundle ↑↓	Client Rate Bundle =	Actions
GERMAN_RATE_TEST - German Rate Test Config Code	Statutory rates, Germany		Edit 🔬 💼 😑

Edit Configuration			×
Configuration Code *			
GERMAN_RATE_TEST			
Description *			
German Rate Test Config Code			
Statutory Rate Bundle *			
Statutory rates, Germany			~
Client Rate Bundle			
			~
Rate Adjustment Validate overlapping expenses on submit ? Allowances as Fixed Amounts or Limits Rate Category "Meal" ?		Rate Category "Lodging" 😧	~
Daily Allowance	~	Daily Allowance	~
Rate Category "Incidental" 2 Daily Allowance Combine Rate Categories 2	~	Default hotel room tax for foreign travel only 🚱	
None	~	None	~
		Back	DK

The **Edit Configuration** page displays.

NOTE: Additional UI elements that display on this page are for future use.

- 3. Edit the fields as desired. An asterisk indicates a required field.
 - For descriptions of the fields, refer to the *Adding Configuration Codes* section in this guide.
- 4. Click **OK.**
- 5. Click Save.

DELETING A CONFIGURATION CODE

IMPORTANT: There is no confirmation message and no undo.

- To delete a configuration code:
 - On the **Configurations** page, in the configuration's row, click **Delete** (III).

NOTE: If the configuration code is in use, it will not be deleted, and a message will display.

Section 6: Optional Configuration

The following are additional considerations when configuring travel allowance.

Actuals Versus Limits

With actuals versus limits, there is a schedule of reimbursement rates, but the employee may or may not be paid the reimbursement rate.

This functionality has the following features:

- Travel allowance configuration allowing administrators to configure actuals versus limits independently for meals, lodging, and incidentals
- Suppression of automatically generated travel allowance expenses when limits are configured
- Meal and Lodging rates may be combined for limit comparison purposes
 - For configuration details, refer to the *Configuration Codes* section of this guide.
- **IMPORTANT**: Update the **Spend Category** configuration in **Expense Types** to use an "Allowance" choice from the list.

User Experience

Configuring limits, either up to the limit or over the limit, displays several additional UI elements to the end user.

On the **Adjustments** page, a new view, **Allowance Limit Details**, displays. Using this view, information on the limit configuration, in this sample screenshot it is **Up to Limit**, displays and an **Allowance Limit** column displays instead of a reimbursement amount column.

Example

Travel Allowance Adjustments							×
Adjustments allow you to reduce your spe-	cific travel allowances if meals were provided. For	personal leave, you can exclude the	day. Refer to your co	ompany's policy guidelines.			
View: Allowance Limit Details							
Date Adjustments	Location	Rate Type	Information	Rate Amount	Factor	Calculated Amount	Allowance Limit
✓ Allowance Limit Details	Chicago, UNITED STATES	Meals	Up to Limit	\$74.00	0.75	\$55.50	\$55.50
	Chicago, UNITED STATES	Lodging	Up to Limit	\$134.00	1	\$134.00	\$134.00
	Chicago, UNITED STATES	Incidentals	Up to Limit	\$5.00	0.75	\$3.75	\$3.75
							\$193.25
Tue. 02/22/2022	Chicago, UNITED STATES	Meals	Up to Limit	\$74.00	1	\$74.00	\$74.00
	Chicago, UNITED STATES	Lodging	Up to Limit	\$134.00	1	\$134.00	\$134.00
	Chicago, UNITED STATES	Incidentals	Up to Limit	\$5.00	1	\$5.00	\$5.00
							\$213.00
Wed, 02/23/2022	Chicago, UNITED STATES	Meals	Up to Limit	\$74.00	1	\$74.00	\$74.00
	Chicago, UNITED STATES	Lodging	Up to Limit	\$134.00	1	\$134.00	\$134.00
	Chicago, UNITED STATES	Incidentals	Up to Limit	\$5.00	1	\$5.00	\$5.00
							\$213.00
Thu. 02/24/2022	Chicago, UNITED STATES	Meals	Up to Limit	\$74.00	1	\$74.00	\$74.00
,	Chicago, UNITED STATES	Lodging	Up to Limit	\$134.00	1	\$134.00	\$134.00
	Chicago, UNITED STATES	Incidentals	Up to Limit	\$5.00	1	\$5.00	\$5.00
							\$213.00
	Chicago, UNITED STATES	Meals	Up to Limit	\$74.00	0.75	\$55.50	\$55.50
	Chicago, UNITED STATES	Incidentals	Up to Limit	\$5.00	0.75	\$3.75	\$3.75
							\$59.25
Back							Cancel Finish

When clicking **Finish**, expenses will only be automatically generated for rate categories that are configured as *Daily Allowance*. For rate categories that are configured as *Up to Limit* or *Over Limit Tracking*, the expenses must be entered as actual expenses after the report is generated (by clicking **Add Expense**.)

If **<u>all</u>** *rate categories* are configured as either *Up to Limit* or *Over Limit Tracking*, the report is generated, but no expenses display.

Example



After clicking **Add Expense** and selecting an expense type such as *Hotel*, a **Travel Allowance** check box displays and can be configured to default to selected.

Example

Manage Expenses			
New Expense			Cancel Save Expense
Details Itemizations			
			* Required field
Expense Type *		Check-in Date *	Check-out Date * Nights:
Hotel	~	MM/DD/YYYY	MM/DD/YYYY
Transaction Date *	Business Purpose	Vendor *	City *
MM/DD/YYYY		Search for Vendor	
Payment Type *	Amount *	Currency *	
Cash 🗸		US, Dollar 🗸	Travel Allowance
Comment		_	
Save Expense Save and Add Anothe	Cancer		

NOTE: About the Travel Allowance checkbox, also known as the flag:

- Users can clear (uncheck) the Travel Allowance check box
- Whether the flag is selected by default (for all locations or only foreign locations) depends on how it is configured.

• The Travel Allowance check box being selected (checked) is how the system knows to perform the comparison between the actual expense and the limit, so without the flag, expenses will not display on the **Reimbursable Allowance Summary** page.

The **Travel Allowance** list displays a new choice, *Reimbursable Allowance Summary*.

Example

Manage Expenses				
2022 Continuing Education	on \$545.00 🟛		Copy Report	Submit Report
Report Details Print Manage Receipts Add Expense Edit Delete	Travel Allowance			
☐ Receipt ↑↓ Payment Type ↑↓	Edit Adjustments	Vendor Details ↑↓	Date =	Requested ↑↓
Cash	Delete Travel Allowance Reimbursable Allowances Summary	Amari Hotels Chicago, Illinois	02/25/2022	\$545.00 Itemized
				\$545.00

The **Reimbursable Allowance Summary** page displays details such as **Expense Total**, **Allowance Limit**, **Above Limit**, and **Reimbursable Amount**.

Example

Travel Allowance Reimbursable Allowances	s Summarv							×
Filter Allowances From MM/DD/YYYY		To MM/DD/YY	YY	Rate Category		F	lter Reset	
Location	Date	Rate Category	Expense Type	Expense Total	Allowance Limit	Above Limit	Reimbursable Amount	- -
Chicago, UNITED STATES	2022-02-21	Meals, Incidentals		\$0.00	\$59.25	\$0.00	\$0.00	_
Chicago, UNITED STATES	2022-02-21	Lodging	Hotel	\$100.00	\$134.00	\$0.00	\$100.00	~
Chicago, UNITED STATES	2022-02-22	Meals, Incidentals		\$0.00	\$79.00	\$0.00	\$0.00	_
Chicago, UNITED STATES	2022-02-22	Lodging	Hotel	\$100.00	\$134.00	\$0.00	\$100.00	~
Chicago, UNITED STATES	2022-02-23	Meals, Incidentals		\$0.00	\$79.00	\$0.00	\$0.00	_
Chicago, UNITED STATES	2022-02-23	Lodging	Hotel	\$100.00	\$134.00	\$0.00	\$100.00	~
Chicago, UNITED STATES	2022-02-24	Meals, Incidentals		\$0.00	\$79.00	\$0.00	\$0.00	_
Chicago, UNITED STATES	2022-02-24	Lodging	Hotel	\$100.00	\$134.00	\$0.00	\$100.00	~
Chicago, UNITED STATES	2022-02-25	Meals, Incidentals		\$0.00	\$59.25	\$0.00	\$0.00	
								Close

NOTE: For clients using a United States bundle, domestic Hotel Tax itemizations are excluded from the limit calculations.

Configuring Expense Types (All Countries)

Expense Types for Daily Allowances

For daily allowances, the system automatically provides the required expense types (Daily Allowance, Daily Allowance (Lodging), or Daily Allowance (Incidentals). If desired, these expense type labels can be changed using **Administration > Expense Admin > Expense Types**.

- For more information, refer to the *Expense: Expense Types Setup Guide* and the *Shared: Localization Setup Guide*.
- **NOTE:** When configuring the travel allowance feature, ensure that account codes have been set for these daily allowance expense types. For more information, refer to the *Expense: Account Codes Setup Guide*.

For Actuals versus Limits

When using allowances as fixed amounts or limits, update the **Spend Category** configuration in **Expense Types** to use an "Allowance" choice from the list.

Example		
Expense Types		
Expense Types Expense Type Limits Item	ization Wizard	
MODIFY EXPENSE TYPE	: MEALS (EMPLOYEE TRAVEL	LING)
1 General 2 Policies 3 Formulas	4 Attendees 5 Accounting	
Name:	Meals (Employee Travelling)	
Spend Category:	Meal	~
Available for:	Lodging - Do Not Track Hotel Spending Lodging - Track Hotel Spending Lodging Tax	^
	Meal	
Has this Parent:	Meal - Count in Daily Meal Allowance Meal - Do Not Count in Daily Meal Allowance	
Show on Mobile device:	Meetings	
	Office Supplies	
Itemization:	Other Supplies	

Field Controls

The following section describes how you can change field properties on the users' **Itinerary** and **Adjustments** pages such as setting defaults, changing field labels, hiding fields, and removing list values. This section also provides information about how you can set defaults by location for deductions, meal types, and lodging types on the **Adjustments** page.

Itinerary Page

ADDING FIELD CONTROLS

- To control field functionality on the Itinerary page:
 - 1. On the **Travel Allowance Configuration** page, click **Configuration Codes**. The **Configurations** page displays.

_						Administration - Help	p∓
SAP Concur C	Requests	Expense	Approvals	Reporting -	App Centre	Profile 🗕 🖉	2
Company - Reque	st Expense						
Travel Allow	ance C	onfigu	ration				
Rate Bundles Configuration Codes							
SAP						SAP Concur	•
Processor Privacy Stateme	ent						
Service Status (North Ame	rica)						
Contact Support							
Cookie Preferences						© Copyright 2018 - SAP Concur - All Rights Reserv	ved

2. In the desired row, click **Field control** (\equiv).

Configurations			
Add			Search Configurations
Configuration ↑↓	Statutory Rate Bundle ↑↓	Client Rate Bundle =	Actions
NORWAY - Norway	Statutory taxfree rates, Norway	Statutory state rates, Norway	Field control

NOTE: If you are now choosing to ignore functionality that has already been used for expense reports, to preserve the historic record, instead of editing the existing Configuration Code, create a new Configuration Code.

The Field Control for Itinerary UI tab displays on the Field Control for Configuration page.

Field Control for Configuration "N	lorway"
Field Control for Itinerary UI ② Defaults for Locations	0
Deductions for "Breakfast"	^
Ignore Deduction Types 🕢	Rename Field: 🕢
Never	·
Default Deduction Type: 🕢	Applicable for (days)
	All days
Excluded Deduction Types:	
Add	
	No Data
Deductions for "Dinner"	^
Ignore Deduction Types 😧	Rename Field: 🕢
Never	·
Default Deduction Type: 😮	Applicable for (days)
	All days
Excluded Deduction Types: 🕐	
Add	
	No Data
Deductions for "Lunch"	^
Ignore Deduction Types (2)	Rename Field: 🕜
Never	
Default Deduction Type: 🕢	Applicable for (days)
	All days
Excluded Deduction Types:	
Add	
	No Data
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

#### Continued

Impore Lodging Tunger		Panama Field:	
Never			
Default Lodging Type: 🔞		Applicable for (days)	
	<b>`</b>	All days	
Excluded Lodging Types: 🕢			
Add			
	No. I		
	NO L	Jata	
Meal types			
Ignore Meal Types 🔞		Rename Field: 🚱	
Never	~		
Default Meal Type: 🔞		Applicable for (days)	
	~	All days	
Evoluded Meal Turney:			
Add			
	No [	Data	
Trip types			
Ignore Trip Types (2)			
Ignore Trip Types 🕜 Rename Field: 🕜		Default Trip Type: 🕜	
Ignore Trip Types		Default Trip Type: 🕢	
typore Trip Types		Default Trip Type: 🕢	
Ignore Trip Types		Default Trip Type: 🕢	
Ignore Trip Types		Default Trip Type: 🕢	
Ignore Trip Types 🖗 Rename Field: 🖗 Excluded Trip Types: 🖗	No [	Default Trip Type: @	
Ignore Trip Types  C Excluded Trip Types  C Add	No	Default Trip Type: @	
Ignore Trip Types 🖗 Rename Field: 🖗 Excluded Trip Types: 🖗	No E	Default Trip Type: @	
Ignore Trip Types	No	Default Trip Type: @	
Ignore Trip Types:	No E	Default Trip Type: @	
Ignore Trip Types	No E	Default Trip Type: @	
Ignore Trip Types	No [	Default Trip Type:	

3. Edit the fields as desired. An asterisk indicates a required field.

Field	Description
Deductions for "Breakfast" (and "Dinner" and "Lunch") Ignore Deduction Types	Use this setting to disable (grey text) the type on the users' <b>Adjustments</b> page. Choose from the following list items: • Never (never disabled) • All days (always disabled) • First day • Last day • First and last day • Intervening days
Deductions for "Breakfast" (and "Dinner" and "Lunch") Default Deduction Type	Use this setting to show a default (already selected for the user) type on the users' <b>Adjustments</b> page.
Deductions for "Breakfast" (and "Dinner" and "Lunch") Rename Field	Use this setting to add (type in) a different name for the column header on the users' <b>Adjustments</b> page.
Deductions for "Breakfast" (and "Dinner" and "Lunch") Applicable for (days)*	Use this setting to configure the days when the deduction is to be defaulted. Choose from the following list items: • <i>All days</i> • <i>First day</i> • <i>Last day</i> • <i>First and last day</i> • <i>Intervening days</i>
Deductions for "Breakfast" (and "Dinner" and "Lunch") Excluded Deduction Types Code NOTE: To display the Code field, click Add.	Use this setting to exclude individual types. <b>NOTE:</b> You may not exclude the default type. Choose from the available list items.
Deductions for "Breakfast" (and "Dinner" and "Lunch") Excluded Deduction Types Description	This read-only column displays the description of the selected code.
Deductions for "Breakfast" (and "Dinner" and "Lunch") Excluded Deduction Types Actions	This column provides access to the <b>Delete</b> icon.

Field	Description
Lodging types (and Meal types)	Use this setting to disable (grey text) the type on the users' <b>Adjustments</b> page.
Ignore Lodging Types	Choose from the following list items:
(and Ignore Meal Types)	• Never (never disabled)
	All days (always disabled)
	• First day
	• Last day
	• First and last day
	Intervening days
Lodging types (and Meal types)	Use this setting to show a default (already selected for the user) type on the users'
Default Lodging Type	Adjustments page.
(and Default Meal Type)	will impact the items displayed in this list.
<b>Lodging types</b> ( <i>and</i> <b>Meal types</b> ) Rename Field	Use this setting to add (type in) a different name for the column header on the users' <b>Adjustments</b> page.
	Use this setting to configure the days when
(and Meal types)	the deduction is to be defaulted.
Applicable for (days)*	Choose from the following list items:
	• All days
	• First day
	• Last day
	• First and last day
	• Intervening days
Lodging types (and Meal types)	Use this setting to exclude individual types.
Excluded Lodging Types	NOTE: You may not exclude the default
(and Exclude Meal Types)	type.
Code	Choose from the available list items.
NOTE: To display the Code field, click Add.	<b>NOTE:</b> Codes are highly configurable and will impact the items displayed in this list.
Lodging types (and Meal types)	This read-only column displays the description of the selected code.
Excluded Lodging Types	
(and Exclude Meal Types)	
Description	

Field	Description
Lodging types (and Meal types) Excluded Lodging Types (and Exclude Meal Types) Actions	This column provides access to the <b>Delete</b> icon.
Border Crossing Border Crossing Control	<ul> <li>Use this setting to set the action to take based on the location to the border.</li> <li>Choose from the following list items: <ul> <li>Default based on selected calculation rule</li> <li>Based on arrival location for outbound and inbound</li> <li>Based on departure location for outbound and inbound</li> <li>Based on departure location for outbound and based on arrival location for outbound and based on arrival location for last inbound</li> </ul> </li> </ul>
<b>Trip types</b> Ignore Trip Types	Select this check box to disable the trip types on the users' <b>Itinerary</b> page.
<b>Trip types</b> Rename Field	Use this setting to add (type in) a different name for the field on the users' <b>Itinerary</b> page.
<b>Trip types</b> Default Trip Type	Use this setting to set a default trip type on the users' <b>Itinerary</b> page. Choose from the available list items. <b>NOTE:</b> Types are highly configurable and will impact the items displayed in this list.
Trip types Excluded Trip Types Code NOTE: To display the Code field, click Add.	Use this setting to exclude individual types. <b>NOTE:</b> You may not exclude the default type. Choose from the available list items. <b>NOTE:</b> Codes are highly configurable and will impact the items displayed in this list.
<b>Trip types</b> Excluded Trip Types Description	This read-only column displays the description of the selected code.
Trip types Excluded Trip Types Actions	This column provides access to the <b>Delete</b> icon.

4. Click Save.

#### **EDITING FIELD CONTROLS**

- To control field functionality on the Itinerary page:
  - 1. On the **Travel Allowance Configuration** page, click **Configuration Codes**. The **Configurations** page displays.

		Administration -   Help -
SAP Concur C: Requests Expense App	rovals Reporting <del>-</del> App Centre	Profile - 💄
Company		
Travel Allowance Configurat	ion	
Rate Bundles Configuration Codes		
SAP		SAP Concur 🖸
Processor Privacy Statement		
Service Status (North America)		
Contact Support		
Cookie Preferences		Copyright 2018 - SAP Concur - All Rights Reserved

2. In the desired row, click **Field control** ( $\equiv$ ).

Configurations			
Add			Search Configurations
Configuration ↑↓	Statutory Rate Bundle ↑↓	Client Rate Bundle $\equiv$	Actions
NORWAY - Norway	Statutory taxfree rates, Norway	Statutory state rates, Norway	Field control

## The Field Control for Itinerary UI tab displays on the Field Control for Configuration page.

- 3. Edit the fields as desired.
  - For more information about the fields, refer to the *Adding Field Controls* section of this guide.
- 4. Click Save.

#### Adjustments Page

**NOTE:** To view existing defaults for locations configuration, click **Download**, then view the contents of the downloaded file.

#### **ACCESSING DEFAULTS FOR LOCATIONS**

- To access the defaults for locations configuration:
  - 1. On the **Travel Allowance Configuration** page, click **Configuration Codes**. The **Configurations** page displays.



2. In the desired row, click **Field control** ( $\equiv$ ).

Configurations			
Add			Search Configurations
Configuration ↑↓	Statutory Rate Bundle ↑↓	Client Rate Bundle $\equiv$	Actions
NORWAY - Norway	Statutory taxfree rates, Norway	Statutory state rates, Norway	Field control

The Field Control for Itinerary UI tab displays on the Field Control for Configuration page.

3. Click **Defaults for Locations** (tab).

Field Control for Co	nfiguration "Nor	way"
Field Control for Itinerary UI	Defaults for Locations (?)	
Add Download U	pload	
	No I	Data

#### **ADDING DEFAULTS FOR LOCATIONS**

- To add default locations on the Adjustments page:
  - 1. On the Defaults for Locations tab, click Add.

untry/Region * 😧		Locality * 😮	
	~		
fault Values 👔			
Deductions for "Breakfast"		Applicable for (days)	
	~ ]	All days	
Deductions for "Dinner"		Applicable for (days)	
	~	All days	
Deductions for "Lunch"		Applicable for (days)	
	<b>~</b> ]	All days	
odging types		Applicable for (days)	
	<b>~</b>	All days	
Meal types		Applicable for (days)	
	<b>~</b> ]	All days	

The Field Control for Configuration page displays.

- 2. From the **Country/Region** field, choose a location by which to filter the list items that will display in the **Default Values** section. An asterisk indicates a required field.
- 3. From the **Locality** field, choose a location by which to filter the list items that will display in the **Default Values** section. An asterisk indicates a required field.
- 4. Edit the **Default Values** fields as desired. For each row, choose from the deduction or type list and then choose the days for which the value is to be applicable.
- 5. Click **OK**.

#### **DOWNLOADING DEFAULTS FOR LOCATIONS**

#### > To download defaults for locations data:

1. On the **Defaults for Locations** tab, click **Download.** 

An editable .csv file is downloaded to a local directory.

C Administration × +	∨ - □ X
$\leftrightarrow$ $\rightarrow$ C $\triangle$	© ☆ O G 📙 🖻 🗯
SAP Concur 🔄 Requests Travel Expense Approvals 🚍	New Theme 1 Administration V   Help V Off D Profile V O
Company → Request Expense →	
← Back to Configurations	
Field Control for Configuration "Norway"	
Field Control for Itinerary UI     Image: Control for Itinerary UI	_
Add Download Upload	Save
No Data	
SAP	SAP Concur 🖸
Travel Policy	
Cookie Preferences	Last signed in: 12/21/2021 07:09 am © Copyright 2021 - SAP Concur - All Rights Reserved
ConfigCode_NORcsv	Show all X

#### **UPLOADING DEFAULTS FOR LOCATIONS**

- To upload defaults for locations data:
  - 1. On the Defaults for Locations tab, click Upload.
  - 2. Browse to the location of your custom edited .csv file and click Open.

#### The file successfully uploads.

Field Control for Configuration "Norway"	
Field Control for Itinerary UI 🕢 Defaults for Locations 🕢	
Location defaults uploaded	×
Add Download Upload	
No Data	

## **Section 7: Calculation Rules**

For each of the system calculation rule names, the available rule options are described in detail in this section.

For more information about the default rule options for each **Rate Category**, and numbered steps for viewing and editing rules, refer to the applicable bundle guide.

#### Reimbursement interval, domestic

Rates are paid for a period of time, commonly a day. This can be a calendar day or a 24-hour period starting with the departure time of a trip. The time periods for rates are called reimbursement intervals. If a trip has only domestic destinations, it is considered to be a domestic trip. This section is about selecting the reimbursement interval for domestic trips.

#### **24-HOUR INTERVAL**

Using this rule, for domestic trips, allowances are calculated based on continuous 24hour periods. These periods begin with the date and time that the trip starts.

#### Example

A user leaves on Monday at 9:00 AM and returns on Wednesday at 4:00 PM. The first 24-hour period is from Monday 9:00 AM to Tuesday 9:00 AM, the second period is from Tuesday 9:00 AM to Wednesday 9:00 AM. On Wednesday, there is a remaining period from 9:00 AM to 4:00 PM. Admins can define rates for full days and the last day of a trip in the rate section.

#### **CALENDAR DAY**

Using this rule, for domestic trips, allowances are calculated based on calendar days. Typically, the travel time on the first day and last day is less than a full calendar day.

#### Example

A user starts a trip on Monday at 9:00 AM and returns on Wednesday at 4:00 PM. Travel allowances are calculated for each day, Monday, Tuesday, and Wednesday.

#### CALENDAR DAY IF THERE ARE OVERNIGHT STAYS, OTHERWISE 24-HOUR INTERVAL

Using this rule, for domestic trips, allowances are calculated based on calendar days. If **Without overnight** is selected, allowances are calculated base on 24-hour intervals.

#### Example

A user starts a trip on Monday at 7 PM and returns on Tuesday at 9 AM. The user selects **Without overnight**. Travel allowances are calculated based on 24-hour intervals, starting at 7 PM on Monday.

#### CALENDAR DAY, BUT UP TO 24 HOURS AS A 24-HOUR INTERVAL

Using this rule, on single day trips, the 24-hour interval is used. For multi-day trips, calendar days are used. A single day trip means a trip with less or equal than 24 hours.

#### Example

A user starts a trip on Monday at 10 AM and returns on Tuesday at 5 AM. This is considered a single-day trip, since the trip duration is less than 24 hours. If the user finished the trip at 11 AM on Tuesday, it would be considered a multiple-day trip and calculated based on calendar days.

## CALENDAR DAY, TWO DAYS WILL BE HANDLED AS ONE DAY WHEN RETURNING ON SECOND DAY BEFORE 6AM

Using this rule, a second day is not counted as a second day unless it ends after 6 AM.

#### Example

A user leaves Stockholm at 2 PM and arrives in Gothenburg at 3 PM. At 5 AM the following day, the user leaves Gothenburg and arrives back in Stockholm at 6 AM. The system considers this trip to be a single-day trip.

#### Reimbursement interval, foreign

When a trip has at least one foreign destination, it is a foreign trip. This section is about choosing between calendar days or 24-hour periods as a reimbursement interval for foreign trips.

#### **24-HOUR INTERVAL**

This calculation is the same as the 24-hour interval for domestic.

## **24-HOUR INTERVAL FOR DOMESTIC LOCATIONS, BUT CALENDAR DAY FOR FOREIGN LOCATIONS**

Using this rule, allowances for the domestic legs are calculated according to 24-hour intervals, and the foreign legs are calculated according to calendar days.

## **24-HOUR INTERVAL, RESTARTING AT EACH BORDER CROSSING AND RESTARTING THE DAY COUNT**

Using this rule, each border crossing starts a new 24-hour day.

#### **CALENDAR DAY**

Using this rule, this calculation is the same as the rule for domestic.

#### CALENDAR DAY IF THERE ARE OVERNIGHT STAYS, OTHERWISE 24-HOUR INTERVAL

Using this rule, this calculation is the same as the rule for domestic.

#### CALENDAR DAY, BUT UP TO 24 HOURS AS A 24-HOUR INTERVAL

Using this rule, the calculation is the same as the rule for domestic.

## CALENDAR DAY, RESTARTING AT EACH CHANGE FROM DOMESTIC TO FOREIGN LOCATION AND VICE VERSA

The reimbursement interval is the calendar day, but domestic and foreign legs of are evaluated separately, since they follow different rules. When there are domestic and foreign legs of a trip on the same calendar day, this calendar day is evaluated twice, for the domestic and the foreign legs. Allowances are calculated for both legs according to the respective rules, and the results are totalled for that day.

#### Example

A user is based in Australia and travels from Melbourne to Brisbane, then to Sydney, then to Singapore, all on the same day. For the time the user spent within Australia they receive allowances according to the domestic rules, and for the time they spent outside of Australia, they receive allowances according to the rules for foreign travel. Both allowances are totalled for that day.

## Calendar day, two days will be handled as one day when returning on second day before $6 {\rm Am}$

Using this rule, a second day is not counted as a second day unless it ends after 6 AM.

#### Example

A user leaves Stockholm at 2 PM and arrives in Gothenburg at 3 PM. At 5 AM the following day, the user leaves Gothenburg and arrives back in Stockholm at 6 AM. The system considers this trip to be a single-day trip.Location for rate determination, domestic

Typically, a travel itinerary is made up of legs when the user is **actively travelling** (from location A to location B) and legs when the user **stays** (at location B) in which case it is location B that determines the travel allowance rate.

This rule determines how the system handles the legs of time when the user is *actively travelling* domestically.

#### BASED ON TIME OF ARRIVAL, INCLUDING THE FIRST LEG

Using this rule, the time the user spends in one place and the transit time following that stay are totalled. The time on the first day of travel from home is added to the first day at the destination.

#### BASED ON TIME OF DEPARTURE, INCLUDING THE LAST LEG

Using this rule, the time the user spends in one place and the transit time before that stay are totalled. The time on the last day of travel back home is added to the last destination.

#### FIRST LEG BASED ON TIME OF DEPARTURE, THEN ALL BASED ON TIME OF ARRIVAL

Using this rule, the leg from home to the user's first destination are evaluated separately from the remaining legs of the trip. The subsequent legs of the trip are totalled.

#### Location for rate determination, domestic

Typically, a travel itinerary is made up of legs when the user is **actively travelling** (from location A to location B) and legs when the user **stays** (at location B) in which case it is location B that determines the travel allowance rate.

This rule determines how the system handles the legs of time when the user is travelling within their home country.

#### BASED ON TIME OF ARRIVAL, INCLUDING THE FIRST LEG

Using this rule, the time the user spends in one place and the transit time following that stay are totalled. The time on the first day of travel from home is added to the first day at the destination.

#### BASED ON TIME OF DEPARTURE, INCLUDING THE LAST LEG

Using this rule, the time the user spends in one place and the transit time before that stay are totalled. The time on the last day of travel back home is added to the last destination.

#### FIRST LEG BASED ON TIME OF DEPARTURE, THEN ALL BASED ON TIME OF ARRIVAL

Using this rule, the leg from home to the user's first destination is evaluated separately from the remaining legs of the trip. The subsequent legs of the trip are totalled.

#### Location for rate determination, foreign

Typically, a travel itinerary is made up of legs when the user is **actively travelling** (from location A to location B) and legs when the user **stays** (at location B) in which case it is location B that determines the travel allowance rate.

This rule determines how the system handles the legs of time when the user is *actively travelling* abroad.

#### **BASED ON BORDER CROSSING OR ARRIVAL TIME MODIFYING TIME ZONES FIRST STOP AT DEPARTURE LOCATION LAST STOP AT ARRIVAL LOCATION**

Using this rule, the system uses border crossing times and considers the appropriate time zone. The default border crossing date/time is adopted from the start or departure date/time at your start or departure location for outbound legs, and from the arrival or end date/time at your arrival or end location for inbound legs (coming back to home country).

#### BASED ON TIME OF ARRIVAL, INCLUDING THE FIRST LEG

Using this rule, the time the user spends in one place and the transit time following that stay are totalled. The time on the first day of travel from home is added to the first day at the destination.

#### BASED ON TIME OF DEPARTURE, INCLUDING THE LAST LEG

Using this rule, the time the user spends in one place and the transit time before that stay are totalled. The time on the last day of travel back home is added to the last destination.

#### FIRST LEG BASED ON TIME OF DEPARTURE, THEN ALL BASED ON TIME OF ARRIVAL

Using this rule, the leg from home to the user's first destination is evaluated separately from the remaining legs of the trip. The subsequent legs of the trip are totalled.

#### FIRST LEG BASED ON TIME OF DEPARTURE, THEN ALL BASED ON TIME OF BORDER CROSSING OR TIME OF ARRIVAL, BUT LAST LEG BASED ON TIME OF ARRIVAL

Using this rule, the leg from home to the user's first destination is evaluated separately from the remaining legs of the trip except the last leg. The middle legs of the trip are totalled. Several locations in a reimbursement interval, domestic

This section is about the rules when there are several locations in one reimbursement interval on a domestic trip. The reimbursement interval can be a calendar day or a 24-hour period. When locations come with different travel allowance rates, this rule define which rate is used. The examples in this section refer to calendar days as the reimbursement interval, but the examples are still valid when using 24-hour periods.

#### **HIGHEST RATE OF ALL LOCATIONS**

Using this rule, when there are several locations with different rates during a travel day, the highest rate is used for that travel day.

#### Example

A user travels to Munich, Berlin, and Frankfurt in one day. The Munich rate is 40 EUR. The Berlin rate is 50 EUR. And the Frankfurt rate is 30 EUR. The user receives the rate for Berlin for that day, because it is the highest rate.

#### **RATE OF FIRST LOCATION**

Using this rule, when there are several locations with different rates during a travel day, the rate of the first location is used for that travel day.

#### Example

A user travels to Munich, Berlin, and Frankfurt in one day. The Munich rate is 40 EUR. The Berlin rate is 50 EUR. And the Frankfurt rate is 30 EUR. The user receives the rate for Munich for that day, because it is the first location on that day.

#### RATE OF THE LAST LOCATION

Using this rule, when there are several locations with different rates during a travel day, the rate of the last location is taken for that travel day.

#### Example

A user travels to Munich, Berlin, and Frankfurt in one day. The Munich rate is 40 EUR. The Berlin rate is 50 EUR. And the Frankfurt rate is 30 EUR. The user receives the rate for Frankfurt for that day, because it is the last location on that day.

#### RATE OF THE LAST LOCATION, BUT RATE OF THE FIRST LOCATION ON THE LAST DAY

Using this rule, when there are several locations with different rates during a travel day, the rate of the last location is used for that travel day. Unless it is the last day, than the rate of the first location is used.

#### Example

A user travels to Munich, Berlin, and Frankfurt in one day. The Munich rate is 40 EUR. The Berlin rate is 50 EUR. And the Frankfurt rate is 30 EUR. The user receives the rate for Munich for the last day, since it is the first location on that day.

**NOTE:** This rule makes sure, that for the last day of travel, the travel receives the rate for the location where the user spent the day, and not the rate for the location of the final destination, which typically is their hometown.

#### RATE OF THE LOCATION WITH THE LONGEST DURATION

Using this rule, when there are several locations with different rates during a travel day, the rate of the location where the user spends the most time is used for that travel day.

#### Example

A user spends 6 hours in Munich, 8 hours in Berlin, and 10 hours in Frankfurt in one day. The rate for Munich is 40 EUR. The rate for Berlin is 50 EUR. And the rate for Frankfurt is 30 EUR. The user receives the rate for Frankfurt for that day, because the user spent the most time in Frankfurt.

**NOTE:** If the duration to two locations happens to be the same, the first location is used.

#### **RATE OF THE LOCATION WITH THE LONGEST DURATION EXCLUDING TRAVEL TIME**

Using this rule, when there are several locations with different rates during a travel day, the rate of the location where the user spends the most time is used for that travel day; however, travel time is excluded.

#### **SUM OF RATES OF ALL LOCATIONS**

Using this rule, when there are several locations with different rates during a travel day, the user receives the total of all rates for that day.

#### Example

A user travels to Munich, Berlin, and Frankfurt in one day. The rate for Munich is 40 EUR. The rate for Berlin is 50 EUR. The rate for Frankfurt is 30 EUR. The user receives the total of all rates for that day, that is 120 EUR.

#### Several locations in a reimbursement interval, domestic

This section is about the rules when there are several locations in one reimbursement interval on a domestic trip.

#### HIGHEST RATE OF ALL LOCATIONS

#### **RATE OF THE FIRST LOCATION**

#### RATE OF THE LAST LOCATION

#### RATE OF THE LAST LOCATION, BUT RATE OF THE FIRST LOCATION ON THE LAST DAY

#### **RATE OF THE LOCATION WITH THE LONGEST DURATION**

Using this rule, when there are several locations with different rates during a travel day, the rate of the location where the user spends the most time is used for that travel day.

#### RATE OF THE LOCATION WITH THE LONGEST DURATION, EXCLUDING TRAVEL TIME

Using this rule, when there are several locations with different rates during a travel day, the rate of the **foreign** location where the user spends the most time is used for that travel day.

#### **SUM OF RATES OF ALL LOCATIONS**

Using this rule, when there are several locations with different rates during a travel day, the user receives the total of all rates for that day.

#### Several locations in a reimbursement interval, foreign

This section is about the rules when there are several locations in one reimbursement interval on a foreign trip. The rules are the same as for **Several locations in a reimbursement interval, domestic**, with two exceptions.

#### **HIGHEST RATE OF ALL LOCATIONS**

This rule is the same as for **Several locations in a reimbursement interval**, **domestic**.

#### **RATE OF THE FIRST LOCATION**

This rule is the same as for **Several locations in a reimbursement interval**, **domestic**.

## **R**ATE OF THE FIRST FOREIGN LOCATION, INCLUDING ALL TIME SPENT IN FOREIGN LOCATIONS

Using this rule, when there are several foreign locations with different rates during a travel day, the user receives the rate for the first foreign location.

#### **RATE OF THE LAST LOCATION**

This rule is the same as for **Several locations in a reimbursement interval, domestic**.

## RATE OF THE LAST LOCATION, BUT FOREIGN LOCATION WHEN MORE THAN TEN HOURS ABROAD

This calculation rule combines different calculation rules dependent on different conditions met in the itinerary.

Depending on where a day ends - in the user's home country, a foreign country, or in transit, different strategies are used:

- If travel ends in the home country:
  - Previous day ends in foreign or in transit from foreign, then this rule applies a first stop strategy, this means it takes the location where previous day ends.

- If total time spent in foreign locations is greater 10 hours, then this rule applies a last stop preferring foreign strategy and uses the last foreign location.
- If the last stop on the previous day was foreign and the first stop on the current day is domestic, which is the use case of returning home, then this rule uses the last stop on the previous day.
- If none of these are true, then this rule applies a domestic strategy and uses the domestic location.
- If the day ends in transit, the foreign location is always used.
  - If a departure is from a domestic to a foreign location, then the first arrival on the next day is used.
  - In all other cases, such as foreign to domestic, foreign to foreign, or domestic to domestic, then this rule uses a last stop strategy, this means it uses the last stop.
- This is also the case, if the day does not end in transit.
  - Then this rule uses the last stop, that is where day ends.

## **RATE OF THE LAST LOCATION, BUT GIVING PREFERENCE TO THE LAST FOREIGN LOCATION**

Same as for 'Several locations in a reimbursement interval, domestic', but giving preference to the last foreign location.

#### Example

You are based in Germany. On a business trip for several days, you stay overnight in Germany but you cross the border every day to work in Switzerland. You get the meal per diem for Switzerland, even though your last location on that day is Germany.

## **RATE OF THE LAST LOCATION, BUT GIVING PREFERENCE TO THE LAST FOREIGN LOCATION ON LAST DAY OR SINGLE DAY**

This calculation rule decides between the two calculation rules *Rate of the last location, but giving preference to the last foreign location* or *Rate of the last location*.

This is depending if the day is a single day trip or the last day of the trip. If it is one of those, the calculation rule 'Rate of the last location, but giving preference to the last foreign location' will be taken, otherwise the calculation rule 'Rate of the last location'.

**NOTE:** This calculation rule is supporting regulatory requirements for Spain, but can also be used in any other country

#### RATE OF THE LAST LOCATION, BUT RATE OF THE FIRST LOCATION ON THE LAST DAY

Same as for Several locations in a reimbursement interval, domestic.

#### **RATE OF THE LOCATION WITH THE LONGEST DURATION**

Using this rule, when there are several locations with different rates during a travel day, the rate of the location where the user spends the most time is used for that travel day.

## RATE OF THE LOCATION WITH THE LONGEST DURATION, BUT GIVING PREFERENCE TO THE LAST FOREIGN LOCATION

Using this rule, when there are several locations with different rates during a travel day, the rate of the **foreign** location where the user spends the most time is used for that travel day.

#### **SUM OF RATES OF ALL LOCATIONS**

Using this rule, when there are several locations with different rates during a travel day, the user receives the total of all rates for that day.

# Several domestic locations in a domestic reimbursement interval, foreign

This calculation rule is used when domestic and foreign reimbursement intervals within one trip have to be evaluated independently. Meaning that allowances for domestic intervals are generated according to the rules for domestic trips, and allowances for foreign intervals are generated according to the rules for foreign trips.

This rule is an optional refinement of the rules for **Several locations in a reimbursement interval, foreign**.

**IMPORTANT:** If this refinement is not to be used, select *No special handling for domestic locations*.

#### HIGHEST RATE OF ALL LOCATIONS

This rule is the same as for **Several locations in a reimbursement interval**, **domestic**.

#### NO SPECIAL HANDLING FOR DOMESTIC LOCATIONS

Using this rule, no refinement is used.

#### **RATE OF THE FIRST LOCATION**

This rule is the same as for **Several locations in a reimbursement interval**, **domestic**.

#### **RATE OF THE LAST LOCATION**

This rule is the same as for **Several locations in a reimbursement interval**, **domestic**.

#### **R**ATE OF THE LAST LOCATION, BUT RATE OF THE FIRST LOCATION ON THE LAST DAY

This rule is the same as for **Several locations in a reimbursement interval**, **domestic**.

#### RATE OF THE LOCATION WITH THE LONGEST DURATION

This rule is the same as for **Several locations in a reimbursement interval**, **domestic**.

#### **R**ATE OF THE LOCATION WITH THE LONGEST DURATION EXCLUDING TRAVEL TIME

Using this rule, the system uses the longest stop without a transit time. If two stops have the same duration, the one with the higher rate will be used.

#### **SUM OF RATES OF ALL LOCATIONS**

This rule is the same as for **Several locations in a reimbursement interval**, **domestic**.

#### Several itineraries on one date, durations

This rule name works with the **Several itineraries on one date, reimbursement rates** rule name to determine whether multiple independent trips occurring on the same date should be treated separately or cumulatively.

#### **KEEP ALL DURATIONS**

Using this rule, Concur Expense calculates the amount for each trip separately.

## USE TOTAL DURATION OF ALL DOMESTIC ITINERARIES, KEEP ALL INDIVIDUAL DURATIONS OF FOREIGN ITINERARIES

Using this rule, Concur Expense adds the hours of each trip together and then calculates the allowance based on that total. For cumulative calculation, the user needs to enter multiple trips as multiple itineraries in one expense report.

#### Several itineraries on one date, reimbursement rates

This rule name works with the **Several itineraries on one date, durations** rule name to determine whether multiple independent trips occurring on the same date should be treated separately or cumulatively.

#### **KEEP ALL RATES**

Using this rule, Concur Expense calculates the amount for each trip separately.

#### **USE HIGHEST RATE OF ALL ITINERARIES**

Using this rule, Concur Expense adds the hours of each trip together and then calculates the allowance based on that total. For cumulative calculation, the user needs to enter multiple trips as multiple itineraries in one expense report.

#### Deductions

This rule is only applicable, when the reimbursement interval domestic or foreign has been set to a 24-hour-interval. The 24-hour-interval commences with the start of a trip, so it can start at any point of time during a day. As a result, meal deductions have to be assigned to the correct 24-hour-interval. This is only possible, when the meal times are defined. Currently, the meal times are fixed (and cannot be changed) at 8:00 hours for breakfast, 13:00 hours for lunch, 19:00 hours for dinner, and 23:59 hours for accomodation. These times serve only to determine to which 24-hour interval the deduction applies.

#### **IGNORE DEDUCTION TIME**

Using this rule, deduction time is not used.

#### **REQUIRE DEDUCTION TIME**

Using this rule, meal deductions are assigned to the correct 24-hour-period according to fixed times for breakfast, lunch, and dinner.

#### Example

A user starts a trip on Monday at 9 AM. The first 24-hour period goes until 9 AM on Tuesday. The user selects the check box indicating a provided breakfast deduction for Tuesday. The system sees breakfast as 8 AM, so the breakfast amount is deducted from the *first* 24-hour-period which started on Monday and did not end until Tuesday at 9 AM. When the user has a provided lunch deduction on Tuesday, it is deducted from the next 24-hour period, which started on Tuesday at 9 AM and ended on Wednesday at 9 AM.

#### Day for exchange rate

#### **CURRENT DAILY EXCHANGE RATE**

Using this rule, the system uses the daily exchange rate for each day's allowance (transaction date).

#### **EXCHANGE RATE ON THE FIRST DAY OF THE ITINERARY**

Using this rule, the system uses the rate from the first day of the trip (for all days).

## Section 8: Appendix

### Locations of Pages, Fields, and Settings

As a navigational aid, configuration fields are presented in this section of the guide by their locations.

#### Overview

#### Travel Allowance Configuration

(Administration > Expense > Travel Allowance Configuration)

Rate Bundles page

(... > Travel Allowance Configuration > Rate Bundles)

- Rate Bundles page | ( Edit) Edit Rate Bundle page
- Rate Bundles page | (m Delete) Delete message
- Rate Bundles page | ( Copy ) Copy Rate Bundle page
- Rate Bundles page | ([⊥] Download)
- Rate Bundles page | (
   View contents) {rate bundle name} page

#### • **Configurations** page

- (... > Travel Allowance Configuration > Configuration Codes)
- Configurations page | Add (button) > Add Configuration page
- Configurations page | ( View ) View / ( Edit ) Edit Configuration pages

#### Details

#### Rate Bundles page

(Administration > Expense > Travel Allowance Configuration > Rate Bundles)

**Rate Bundles** page | (✓) **Edit Rate Bundle** page or (□ Copy) **Copy Rate Bundle** page

- Rate Bundle Code field, enter a value
- **Description** field, enter a value
- **Country** field, enter a value
- Rate Types field, read-only | (𝒜) Edit Rate Types page
  - Code field, enter a value
  - **Description** field, enter a value
  - Rate Category setting, select from list
  - Calculation Rules icon | (✓) Edit calculation rules... page
    - Reimbursement interval, domestic setting, select from list
    - Reimbursement interval, foreign setting, select from list

- Location for rate determination, domestic setting, select from list
- Location for rate determination, foreign setting, select from list
- Several locations in a reimbursement interval, domestic setting, select from list
- Several locations in a reimbursement interval, foreign setting, select from list
- Several domestic locations in a domestic reimbursement interval, foreign setting, select from list
- Deductions setting, select from list
- Trip Types field, read-only | () Edit Trip Types page
  - **Code** field, enter a value
  - **Description** field, enter a value
- Meal Types field, read-only | () Edit Meal Types page
  - Code field, enter a value
  - **Description** field, enter a value
- Lodging Types field, read-only | (✓) Edit Lodging Types page
  - Code field, enter a value
  - **Description** field, enter a value

#### **Rate Bundles** page | (i≡) **View contents {rate bundle name}** page

• Rates tab | (☑) View / (✓) Edit Rate pages

**NOTE:** The pages, fields, and settings are the same when viewing or editing.

- Required Fields section
  - Rate Type setting, select from list
  - Amount field, type a value | Currency setting, select from list
  - Valid From | Valid To fields, enter values or use the date pickers
  - Applicable for (days) setting, select from list
- Location section
  - **Country** setting, select from list
  - Subdivision field, enter a value
  - Administrative Region field, select from list
  - Locality field, enter a value
- Time-Based Constraints section
  - From Day of Trip | To Day of Trip fields, enter values
  - Minimum trip length in days | Maximum trip length in days fields, enter values

- Minimum duration in minutes | Maximum duration in minutes fields, enter values
- Start Time | End Time fields, enter values or use the date pickers
- The itinerary must cover the whole period setting, select or not
- The itinerary must cover a part of the period setting, select or not
- Season start (month and day) | Season end (month and day) fields, enter a value
- Type Codes section
  - Lodging Type setting, select from list
- Deductions tab | (▷) View / (↗) Edit Deduction pages

**NOTE:** The pages, fields, and settings are the same when viewing or editing.

- Required Fields section
  - Rate Type setting, select from list
  - Deduction Category | Deduction Type Code settings, select from list
  - **Percentage** field, enter a value | **Applicable for Full Rate** setting, select or not | **Rounding to Full Amount** setting, select or not
  - Amount field, enter a value | Currency setting, select from list
  - Benefit in Kind Amount field, enter a value | Currency setting, select from list
  - Valid From | Valid To fields, enter values or use the date pickers
  - Applicable for (days) setting, select from list
- Location section
  - **Country** setting, select from list
  - Subdivision field, enter a value
  - Administrative Region field, select from list
  - Locality field, enter a value
- Time-Based Constraints section
  - From Day of Trip | To Day of Trip fields, enter a value
  - **3-Month Rule** setting, select or not
  - Minimum trip length in days | Maximum trip length in days fields, enter values
  - Season start (month and day) | Season end (month and day) fields, enter values
- **Type Codes** section
  - Lodging Type setting, select from list

• Adjustments tab | ( ) View / ( ) Edit Adjustment pages

**NOTE:** The pages, fields, and settings are the same when viewing or editing.

- Required Fields section
  - **Rate Type** setting, select from list
  - Adjustment Factor field, enter a value
  - Valid From | Valid To fields, enter values or use the date pickers
  - Applicable for (days) setting, select from list
- Location section
  - **Country** setting, select from list
  - Subdivision field, enter a value
  - Administrative Region field, select from list
  - Locality field, enter a value
- Time-Based Constraints section
  - From Day of Trip | To Day of Trip fields, enter values
  - From Month of Trip | To Month of Trip fields, enter values
  - 3-Month Rule setting, select or not
  - Minimum trip length in days | Maximum trip length in days fields, enter values
  - Minimum trip length in minutes | Maximum trip length in minutes fields, enter values
  - Start Time | End Time fields, enter values or use the date pickers
  - The itinerary must cover the whole period setting, select or not
  - The itinerary must cover a part of the period setting, select or not
  - Season start (month and day) | Season end (month and day) fields, enter a value
- Type Codes section
  - Lodging Type setting, select from list

#### Configurations page

(Administration > Expense > Travel Allowance Configuration > Configuration Codes)

Configurations page | Add (button) > Add Configuration page

- Configuration Code field, enter a value
- **Description** field, enter a value
- Statutory Rate Bundle setting, select from list
- Client Rate Bundle setting, select from list

#### **Configurations** page | (ℕ) **View** / (𝒜) **Edit Configuration** pages

- Configuration Code field, enter a value
- **Description** field, enter a value
- Statutory Rate Bundle setting, select from list
- Client Rate Bundle setting, select from list
- **3-Month Rule** setting, select or not

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