Concur Developer Platform

Release Notes

Month	Audience	
June 2014	Concur Clients DRAFT	
Initial Post: Tuesday, June 10, 10:30 AM PT		

DRAFT

The enhancements and changes described in this document may or may not be included in this release. Concur reserves the right to postpone implementation of—or completely remove—any enhancement/change mentioned here.

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Web Services

Expense Report: List version 3.0 Resource Enhanced with New Fields

Overview

In this release, the Entries version 3.0 supports GET and DELETE HTTP methods and includes new fields for the POST operation such as org units and custom fields.

Business Purpose

To create expense entries in a Concur expense report such as a one-rate, personal car mileage expense entry.

URI

https://{ConcurHost}/api/v3.0/expense/entries

HTTP Methods

GET, POST, and DELETE

Operations

- Get all expense entries: GET /expense/entries
- Get a single expense entry by ID: GET /expense/entries/{id}
- Create a new expense entry: POST /expense/entries
- Delete an expense entry by ID: DELETE /expense/entreis/{id}

Supported Content Types

application/xml application/json

Configuration

Entries version 3.0 can be used in the Concur Platform Developer Sandbox and it works with the following Concur products:

- Expense for Concur Professional
- Expense for Concur Standard
- Expense for Concur Mobile

A partner application must be created and registered with Concur before developers can use this feature.

For more information, refer to the Entries documentation at https://developer.concur.com/api-documentation/draft-documentation.

Expense Report: Locations version 3.0 Developer Preview

Overview

Locations version 3.0 is a new resource use to get all locations or a specific location for an expense report. The location can be searched by city, by name, by country, and by subdivision. In this release, Locations v3.0 supports two GET operations.

Business Purpose

It provides the ability to search for valid locations for an expense report.

URI

https://{ConcurHost}/api/v3.0/expense/locations

HTTP Methods

GET

Operations

Get all locations: GET /expense/locations

• Get a single location: GET /expense/locations/{id}

Supported Content Types

application/xml application/json

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Resolved Issues

The following table lists issues that were resolved in this release:

Issue Name	Description
None	

