

<div>Release Notes</div> <div>Concur's Platform</div>	
Month	Audience
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# Release Notes

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## General Updates

### Concur App Center: App Details Page Updated

#### Overview

There is an improved user interface for the App Center **Listing Details** page:

- The **Partner Website** link under **RESOURCES** has been renamed **Learn More**.
- The **Data Sheet** link under **RESOURCES** has been renamed **Brochure**.
- The **Partner Information** section has been removed.
- The links under **RESOURCES**, which includes the **Contact Support** link, and the application details under **DETAILS** are now displayed consistently on the right-hand side of the **App Details** page for all **Apps For Me** and **Apps For My Company** applications.

#### Business Purpose

*Improve the user experience in the App Center Listing Details page.*

### Concur's Platform Now Supports Agency Proposals Functionality

#### Overview

The Travel Request and Itinerary web services have been modified to support Concur's Agency Proposal functionality. An agency proposal is a set of segments that the TMC has booked or selected in response to the travel request submitted by the user. These enhancements enable a TMC to post up to three agency proposals to Concur Connect.

#### Business Purpose

*New enhancements to the Travel Request and Itinerary web services enable a TMC to post travel proposals to Concur Connect based on a user's travel request.*



For more information, refer to the *Travel Request* and *Itinerary* web services documentation at <http://developer.concur.com>.

## Web Services

### Travel Profile Now Supports TripLink Discount Codes

#### Overview

The Travel Profile web service has been enhanced to enable travel suppliers to retrieve TripLink discount codes. The

Travel Profile endpoint returns either the TripLink discount code or the regular discount code for the specified user.

#### **Business Purpose**

*This enhancement enables travel suppliers to view TripLink discount codes.*



For more information, refer to the *Travel Profile* web service documentation at <http://developer.concur.com>.

#### Configuration

The Travel Supplier must be registered with Concur before using the Travel Profile web service. The Concur client must have purchased TripLink and configured the TripLink discount codes for their company. If both the regular discount code and the TripLink discount code are configured, the Travel Profile web service returns the TripLink code.



For more information, refer to the *Concur Core Concepts* information at <http://developer.concur.com>.

### Invoice Vendor Web Service Now Available

#### Overview

The Concur Invoice Vendor web service allows clients to search all vendors and get vendor information. The vendor list returned depends on the group ownership of the access token.

#### **Business Purpose**

*This new web service allows Invoice clients to search and get vendor records.*

The client remains the Vendor system-of-record. The web service provides real-time access to Vendor data.



For more information, refer to the *Invoice Vendor* web service documentation at <http://developer.concur.com>.

## Configuration

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



For more information, refer to the *Concur Core Concepts* information at <http://developer.concur.com>.

## Itinerary: Updates to Enable Posting Itineraries with Time Zone Information

### Overview

Concur has updated the Itinerary web service to enable developers to post itineraries using Windows or Olson time zone names.

#### **Business Purpose**

*This enhancement enables suppliers to post itineraries with time zone information.*



For more information, refer to the *Itinerary* web service documentation at <http://developer.concur.com>.

## Itinerary: Updates to Support Agency Proposal Functionality

### Overview

Concur has updated the Itinerary web service to support the Agency Proposal functionality.

#### **Business Purpose**

*This enhancement supports the Agency Proposal feature.*

This update includes the following features:

- Ability to classify the type of itinerary a user requests and uniquely identify each proposal the TMC makes in response to the travel request
- Two new Trip Status values to separate proposals from booked itineraries
- A new **CustomAttributes** parent element with two **CustomAttributes** child elements. The **CustomAttribute** elements contain information that identifies the proposal, in these child elements: **DataType**, **Name**, **Data**, and **DisplayOnItinerary**.



For more information, refer to the *Itinerary* web service documentation at <http://developer.concur.com>.

## Travel Request: Updates to Support Agency Proposal Functionality

### Overview

Concur has updated the Travel Request web service to allow TMCs to view approved or cancelled travel requests for all companies. The v3 Get Travel Requests API now supports the following statuses:

- PENDINGPROPOSAL
- PROPOSALAPPROVED
- PROPOSALCANCELED

#### **Business Purpose**

*This enhancement supports the Agency Proposal feature.*

### Configuration

The TMCs can access the requests if these conditions are met:

- The request's agency office is the same as the TMC's configured office (in their user profile).
- The request's agency office is configured to use the Agency Proposal feature.



For more information, refer to the *Travel Request* web service documentation at <http://developer.concur.com>.

## Direct Connect

### Hotel: New Version Now Available

### Overview

Concur has updated the Hotel direct connect to a version 6e. The new version includes the following functionality:

#### **Business Purpose**

*This enhancement provides more information to the end user and the Hotel vendor.*

- Profile field values are now shared with the vendor in the CustomField elements within the **TPA\_Extensions** element in the **HotelReservation** parent element. These elements are only provided if the vendor is configured to receive the profile elements, and the travel configuration is configured to provide them to the vendor.
- The **GuaranteeRequired** element has been added to the Post Availability Search response. This element specifies whether a credit card deposit is required, and will be set to one of these values:
  - ♦ **always**: When booking this rate, user will be asked for credit card (even if a deposit account is specified).

- ♦ **never:** When booking this rate, user will not be asked for credit card (even if a deposit account is not specified).
- ♦ **default** (or not present at all): When booking this rate, user will be asked for credit card if a deposit account is not specified.



For more information, refer to the *Hotel* direct connect documentation at <http://developer.concur.com>.

### Configuration

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



For more information, refer to the *Concur Core Concepts* information at <http://developer.concur.com>.

## E-Receipt Service

### Post Receipts: Ride Receipt Generally Available and New Element

#### Overview

Concur has released the first receipt type for the E-Receipt Service. The Ride receipt type is now available for ground transportation receipt providers to use. Additionally, Concur has

updated the Post Receipts API to include a new element for the General receipt type, **SpendCategoryCode**, that developers must send to specify the type of expense.

#### Business Purpose

*This enhancement makes the first receipt type generally available, and provides a way for providers to categorize General receipts.*



Refer to the *E-Receipt* service documentation at <http://developer.concur.com> for more information.

#### Configuration

The e-receipt providers must be registered with Concur before they can send receipt information to the service.



Refer to the *E-Receipt* service documentation at <http://developer.concur.com> for more information.

## Resolved Issues

Issue Area	Description
Apps For Me and Apps For My Business	When exploring applications under <b>Apps For Me</b> and <b>Apps For My Company</b> in the <b>Concur App Center</b> , users did not see applications that were relevant to them.
Travel Profile Web Service	Posting a new Loyalty Program number to a user with an existing number caused the OAuth token to be invalidated.
Expense Report Web Service	The Get Expense Group Configuration endpoint was not returning the details for the Pending Card Transaction payment type.
Fetch Attendee	Changing the attendee type of the attendee search box to the configured Fetch Attendee type made the search fields read-only.