

<app here<="" logo="" th=""><th colspan="3">Application name</th><th colspan="2">Concur contact</th></app>	Application name			Concur contact	
	Form no.	Form no. [Form num		Date Time	[Date Time]
Company inform	mation				
Company name					
Company address			City		Country
			State/Province		ZIP/postal code
			Company phone	9	
Travel supplier ty	/ре 🗆	☐ Air ☐ Hotel	☐ Car	☐ Services	☐ Other ☐ N/A
Company conta	acts				
	Business contact A business contact is required. This person will receive a notices and will be contacted for all agreement updates a marketing promotions.			Technical contact	
				A technical contact is required. This person will be contacted address technical issues.	
Name					
Job title					
Phone					
Email address					
Support					
Who should Con	cur contact in you	r organization to notify	/ about issues tha	t could impact the pe	rformance of your app?
Describe how yo	ur organization pro	ovides support for adr	ninistrators in a g	lobal organization:	
Describe how yo	ur organization pro	ovides support for end	l users in a globa	l organization:	

Application information						
Primary purpose						
Benefits of your app						
Use cases – mandatory, please specify or attach						
Heating Vandor						
Hosting Vendor Location & length of terms						
Development environment						
□ Java □ PHP □ JSON □ Visual C □ MySQL □ SQL Server □ Oracle □ Force.com □ Other						
Authentication (OAuth)						
□ Authenticate and authorize access for all end users.						
□ Authenticate and authorize access only for Web Services Administrator user						
OAuth flow: Native Web App Center note: Web & App Center flow are both required for all Apps for Me.						
Please document all API endpoints used: Example - /api/v3.0/expense/receiptimages or /api/travel/trip/v1.1/						
Access tokens and refresh tokens						
☐ My app requests and stores one access token and one refresh token for each person.						
☐ My app anticipates and responds to expired tokens.						
Error handling						
Refer to Section 10 page 57, "Status Code Definitions" in the Hypertext Transfer Protocol HTTP/1.1 specification at http://www.ietf.org/rfc/rfc2616.txt						
How will your application handle 400 class error codes?						
How will your application handle 500 class error codes?						
Scheduled Walkthrough – Preferred Availability						
□ Tuesdays (PST) □ 09:00 AM □ 10:00 AM □ 11:00 AM □ 12:00 PM						
□ Thursdays (PST) □ 09:00 AM □ 10:00 AM □ 11:00 AM □ 12:00 PM						