

The Right Technology, the Right Results

Adding Chat Interactions to a Project

V1.0

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	Table of	Contents
TABLE OF CONTENTS	2	
Preface	3	
To set up a chat project	4	

Preface

This product guide is divided into sections; each section describes a specific topic. Certain typographical conventions are used throughout this product guide. See below:

- All commands you enter via keystrokes appear in bold (e.g., Press Enter or Press Ctrl-I).
- All text commands you enter into text boxes or other command line typing appear in italics (e.g., type *active*).
- All pull down menu options, figure references, and table references appear in italics in the menu order to select (i.e., Choose *File> Open*).
- There are three types of special text that are designed to reveal supplemental information: Note, Warning, and Caution. See below.



A **NOTE** provides additional, helpful information. This information may tell you how to do a certain task or just be a reminder for how-to's given in previous sections



A **WARNING** provides information about how to avoid harm to your system (i.e., do not delete your company).



A **CAUTION** provides information about how to avoid malfunction or unwanted Results (i.e., When using the IN logic always separate text with a single quote).

To set up a chat project

You can set up chat projects to handle Web-based chat requests so that you can control:

- How to route the chat request
- The Web pages to display to the customer while Oracle Contact Center Anywhere handles the chat request
- The Web page content to provide to agents for sending to customers
- 1. Within the project, click the Chat tab, and then click Enable Chat Project.

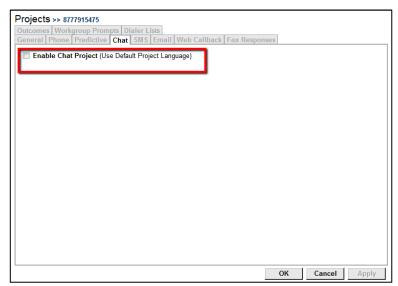


Figure 1

2. The screen opens to the Push pages subtab.

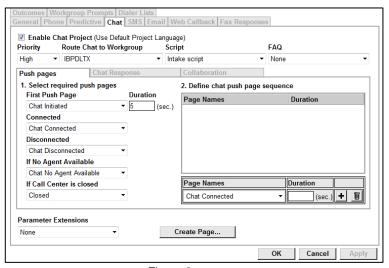


Figure 2

3. Complete the fields.

The following table describes the fields.

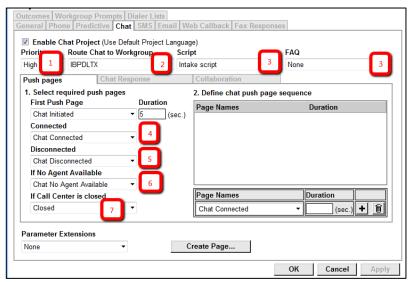


Figure 3

	Field	Description	
1	Priority	From the drop-down list, select the priority level to assign to interactions reaching this chat project.	
		Project priority determines the routing order. Oracle Contact Center Anywhere routes interactions through projects with a high priority before routing interactions through a project with a low priority.	
2	Route Chat to Workgroup	From the drop-down list, select the workgroup containing the agents who will handle the chat requests coming into this project.	
		You must select a workgroup before you can enable parameter extension for third-party application integration.	
3	Script	From the drop-down lists, select the script and FAQ URLs to display on the agent's screen upon receiving the chat interaction.	
	FAQ		
4	Connected	From the drop-down list, select the Web page to display to the customer after successfully connecting to an agent.	
5	Disconnected	From the drop-down list, select the Web page to display to the customer when the agent disconnects from the customer.	
6	If No Agent Available	n the drop-down list, select the Web page to display to the customer if no agents are available andle the chat request.	
7	If Contact Center is Closed	From the drop-down list, select the Web page to display to the customer if the contact center is closed.	

Figure 4

- 3. Click Apply
- 4. Click Create page

