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# Designer User's Guide

**Business Hours**

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- Administrator

Set up and manage the hours of operation for your business.

### Related documentation:

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You can use the Business Hours feature to create various sets of business hours for use in your applications.

You must use a unique name for each set of business hours. You might want to use a combination of company names and departments. For example, you could use `CompanySales` and `CompanyService`.

It is also recommended to use tags to help organize your business hours. Once Business Hours are set, you can use them in your applications with a Business Hours block.

## Specify open and closed times

Use the check boxes to indicate which days your business is open. Click the **Start Time** and **End Time** values to specify the opening and closing times, or use the **No End Time** or **Open All Day** options.

### Business Hours

<a href="#">+ Add New</a>			
Search			
Name	Tags	Last Modified	Actions
My Business		Today at 11:34 AM	

Day	Start Time	End Time	No End Time	Open All Day
<input type="checkbox"/> Sunday	-	-		
<input checked="" type="checkbox"/> Monday	Open	Open		<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Tuesday	9:00 AM	5:00 PM	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Wednesday	9:00 AM	5:00 PM	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Thursday	9:00 AM	5:00 PM	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Friday	9:00 AM	5:00 PM	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Saturday	10:00 AM	Open	<input checked="" type="checkbox"/>	<input type="checkbox"/>

## Important information for Callback

If you are using this business hours entry for Callback (i.e. in the Callback Settings Data Table), you must also specify the **Time Zone** setting. See Time Zone, below, for more information.

## Specify alternate business hours

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You might want to specify business hours that differ from the normal Special Day hours. To specify alternate business hours for Special Days, select **Follow Overrides Defined Below** and add an override.

Select a Special Day and choose the **Hours of Operation**.

Follow Overrides Defined Below

### Exceptions

+ Add Exception

	Special Day	Hours of Operation			
<input checked="" type="checkbox"/> Enabled	New Years Day ▼	<input type="radio"/> Open	<input type="radio"/> Closed	Alternate Days ▼	
<input type="checkbox"/> Enabled	Christmas Vacation ▼	<input type="radio"/> Open	<input checked="" type="radio"/> Closed	<input type="radio"/> Partial	

When you add an exception (or override), it is enabled by default. You can clear the check box to disable it.

### Important

- You must select a **Special Day** for each exception. Otherwise, the exceptions will not take effect.
- Even if a **Special Day** exception is enabled, it won't take effect unless the **Follow Overrides Defined Below** option is selected.

## Time Zone (for Callback only)

If you are using Callback, select the appropriate **Time Zone** to use for booking scheduled callbacks. This setting ensures that customers who request callbacks are offered time slots that correspond to the time zone of the business hours that are being used for callbacks, and not the time zone of the Designer application (as set in the system variables).

The **Time Zone** setting only applies when determining the available time slots for booking scheduled callbacks. It does not affect any other callback features or settings, such as determining if the business is open or closed for offering callbacks or when to initiate **Immediate Blackout**. These calculations are always based on the time zone that is specified in the System Variables of the Designer application.

### Example

Let's say our application is running in the Eastern Daylight Time (EDT) zone (i.e. **America/New\_York**), as specified in the **System Variables**:

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### System Variables

Name	Default Value	Description
Timezone	(GMT-5:00) America/New_York	TimeZone for this application used unless it is overridden in other blocks.

However, our contact center is located in California and is open from Monday to Friday, 9 am to 5 pm (Pacific Daylight Time). In this case, we would specify the business hours accordingly:

🕒 Business Hours - My Business

Day	Start Time	End Time	No End Time	Open All Day
<input type="checkbox"/> Sunday	-	-		
<input checked="" type="checkbox"/> Monday	<u>9:00 AM</u>	<u>5:00 PM</u>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Tuesday	<u>9:00 AM</u>	<u>5:00 PM</u>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Wednesday	<u>9:00 AM</u>	<u>5:00 PM</u>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Thursday	<u>9:00 AM</u>	<u>5:00 PM</u>	<input type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Friday	<u>9:00 AM</u>	<u>5:00 PM</u>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Saturday	-	-		

Then, for the **Time Zone**, we would select **America/Los\_Angeles** to use for booking scheduled callbacks. This setting will override the time zone that is currently set in the Designer application and be used for determining the available callback times:

Time Zone - Required only for Callback

(GMT-8:00) America/Los\_Angeles

If a customer calls and requests a callback, they are offered an available time slot that is based on the **America/Los\_Angeles** time zone. All other features and settings continue to use the **America/New\_York** time zone that was set for the application in the **System Variables**.