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# Gplus Adapter for Siebel CRM Deployment Guide

After Call Work Timer

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For the OpenUI mode only, the After Call Work (ACW) timer enables agents to see their remaining after call work time.

## ACW Timer description

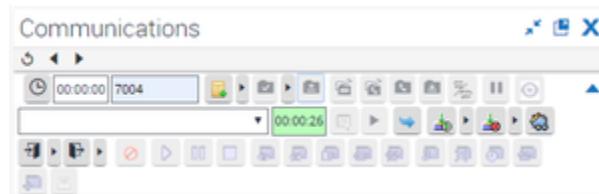
The standard Siebel solution provides only one timer in the CTI toolbar, which shows a work item's (a call, for example) duration. When using the OpenUI mode, this additional ACW timer enables agents to see the remaining after call work time that the agent has to complete after call work. The ACW timer appears in CTI toolbar near the Work Item List's drop-down menu.

### Important

Be aware of the following:

- The remaining time shown in the timer is approximate. It's usually a little greater than the actual time remaining, but it depends on the overall performance of the Adapter and Siebel.
- If you are not implementing the ACW Timer, this page and the procedure do not apply. However, if you are not implementing it, you will need to remove the following event handlers from your CTI configuration: UntimedWrapupMode, StartWrapupMode, StopWrapupMode, StopWrapupMode2, and StopWrapupMode3.

When you, as the administrator, configure this ACW Timer, when an agent switches to the corresponding After Call Work, the Timer appears with a light green background in the CTI toolbar to the right of the Work Item List's drop-down menu.



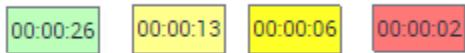
ACW Timer (CTI Toolbar)

The ACW Timer counts down the remaining after call work time, as you configured in your after call work timeout. When the After Call Work mode ends, the timer disappears.

You can configure the Timer to change the background color and the countdown thresholds that display to the agent as the agent approaches the end of the after call work period.

By default, there are four thresholds configured: 0%, 50%, 70% and 90%. When the spent time is greater than the threshold, the background color changes

progressively in this order: light green, light yellow, yellow, red.



Default ACW Timer Threshold Colors

### Tip

If the after call work time extends until the agent makes ready himself/herself), the ACW Timer counts the time in seconds, starting from zero (0), independently of the configured ACW timeout. It also displays with a white background (the color for the CTI toolbar timers), as defined in the Siebel theme.

## Configuring the ACW Timer

### Important

This new procedure is associated with the following section in the 8.0 Deployment Guide: Chapter 6, Deploying the Voice Component > Configuring Siebel > Configuring Siebel Using the Siebel Web Client., that starts on page 220, per the PDF.

To implement this ACW Timer:

1. Copy all of the script files to the Siebel Server Open UI customization folder (**siebsrvr\WEBMASTER\siebel\_build\scripts\siebel\custom**, for example).
  - For 8.1.1.11/8.2.2.4 (IP2013) or IP 2014, the source directory is:  
\* **//SCRIPTS/OUI**, where is 8.1\_8.2\_OUI or IP 2014.
  - For IP 2017, the source directory is:  
\* **//SCRIPTS/**, where is IP 2017.
2. To register the custom scripts, do the following:
  1. Log into Siebel Server as a Siebel administrator.
  2. Navigate to Site Map > Administration - Application > Manifest Files.
  3. Add the following new record into the Files applet: **siebel/custom/GplusCommToolbarUpdate2.js**
  4. Navigate to Site Map > Administration - Application > Manifest Administration.
  5. Add a new record into the UI Objects and subordinate applets, as shown in the following tables:

UI Objects applet row

Parameter name	Value
Inactive Flag	N

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Parameter name	Value
Type	Application
Usage Type	Common
Name	PLATFORM INDEPENDENT

Object Expression applet row

Parameter name	Value
Inactive Flag	N
Group Name	
Expression	Desktop
Level	1
Operator	
Web Template Name	

Files applet row

Parameter name	Value
Inactive Flag	N
Name	siebel/custom/GplusCommToolbarUpdate2.js

## Change the ACW Thresholds and colors

You can change the countdown percentage and the background colors associated with the thresholds in the the `GplusCommToolbarUpdate2.js` file. The default values have the following data structure:

```
// Wrap-up timer background colors map
var gplusWrapupTimerBgColors = [
  { "percent":0, "color": "#bbffbb" },
  { "percent":50, "color": "#ffff8c" },
  { "percent":70, "color": "#ffff28" },
  { "percent":90, "color": "#ff7878" },
];
```

You can modify these rows, delete them, or add new rows.