



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Workforce Management Web for Supervisors Help

Adding and Editing Meals

12/15/2025

Contents

- 1 Adding and Editing Meals
 - 1.1 Configuring Meals
 - 1.2 Meals Properties

Adding and Editing Meals

Create a new meal for each shift that is included in the schedule. For example, if your site operates 24 hours a day, you might need to create meals called *Breakfast*, *Lunch*, *Dinner*, and *Swing*.





Meals are always linked to a shift. These meals apply to all contracts associated with the shift. If a conflict arises that prevents a meal from being scheduled for an agent, the shift containing the meal cannot be assigned to the agent.

Tip

If no restrictions are involved (for example, a cafeteria with limited hours of operation), then configure regular breaks instead of meals for each shift.

Configuring Meals

To configure a meal:

1. In the **Shifts** pane, select the shift with which you want to associate this meal.
2. In the right-side pane, select **Shift Sequences**.
3. In the upper-right corner of the **Shift Sequences** pane, click **Add Meal association with shift** .
4. When the **Meals To Be Associated With Shifts** pane opens, do one of the following:
 - Add a new meal by selecting **New** . The new meal is added to the list and can be assigned to a shift.
 - Create a copy of meal by selecting it in the list and clicking **Copy** . You can copy the meal to the same site, by checking the **Copy** to the **Same Site** check box, or copy it to another business unit and site within the enterprise.
 - Delete a meal by selecting it in the list and clicking **Delete** . The meal is no longer associated with any shift.
 - Enter search criteria in the **Search** field (for example, the name of the meal) to quickly find the meal you want to apply or copy.
5. To assign a meal to a shift, select it and click **Apply**. The meal appears in the **Meals and Breaks Associated with this Shift** list.

Meals Properties

- **Meal Name**—The name of the meal. Use names, such as Lunch, Dinner, or Mid-afternoon break, that identify the meal type. The meal name must be unique within the site.
- **Meal Short Name**—Enter a short name of up to 3 characters to identify this meal. The short name appears in the Intra-Day and Agent Extended Schedule views.
- **Schedule State Group**—Select a **Schedule State Group** in the drop-down list.
- **Duration of the Meal**—The duration of this meal in one-minute increments, entered in hh:mm format.
- **Minimum allowed duration of the Meal**—The minimum allowed duration of this meal in one-minute increments, entered in minutes. Unchecking **Allow to change meal duration** indicates that this setting is not being used. The value must be less than the meal duration. Checking **Allow to change meal duration** and leaving the field value at 0:00 causes an error to display.
- **Earliest Start Time**—The earliest time that agents can begin to take this meal. This value plus the **Duration** cannot extend past the **Latest End Time** value.
- **Latest End Time**—The latest time that agents can complete this meal.
- **Start Step**—The increments between meal start times. For example, with a start step of 15 minutes, agents leave for lunch 15 minutes apart.
- **Paid Time**—If selected, this meal is paid. If cleared, this meal is unpaid.

Qualification

- **Min Time Before This Meal**—The minimum amount of time after the shift start time before agents are allowed to take this meal. For example, agents might be required to work for at least two hours before the meal. Enter the duration in the hh:mm format. The time before a meal can include breaks or other meals.
- **Min Time After This Meal**—The minimum amount of time between the meal and the shift end time. For example, agents might be required to work for at least four hours after the meal. Enter the duration in the hh:mm format hours:minutes. The time after a meal can include breaks or other meals.