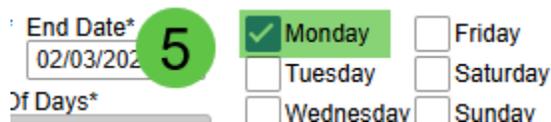
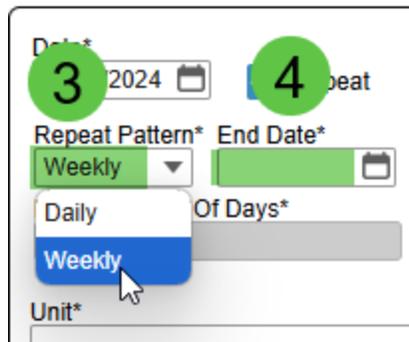


Guide to Adding Unassigned Shifts That Repeat

How to Use the Repeat Function within New Ad Hoc

Scenario: I have a Day Shift CP on a weekend schedule that has suddenly come off Mondays. I need to add an unassigned D12 0645 CP shift to every Monday for the next schedule process, but I have already set up the process, so the unassigned shifts have locks – first, **load the schedule the first week for the scheduling period where the shifts need to be added:**

1. Select the New Ad Hoc icon, located top-right in the row of function tools.
2. Select the first date for the shift to be added and check the Repeat box to the right of the date.
3. A new set of parameter options display, example: Select Weekly from the dropdown.
4. Select the End Date for the last shift to be added, example: 02/03/2025.
5. Select the day or days for the shift to be added for each week, example: Monday.
6. Select the unit, and a Pre-defined Shift, example: D12 0645.
7. We are adding unassigned shifts, so you will not select an employee – select the job for the shifts, and then select the blue Add Shift button – see steps 1-7 below with screenshots, if needed.



Repeat Pattern* End Date* Mon
 Tue
Every Number Of Days* We
 Thu

Unit*

Pre-defined Shift

Unit*

Pre-defined Shift

Simple Shift

Employee

Job*

December								
Mon 30	Tue 31	Wed 1	Thu 2	Fri 3	Sat 4	Sun 5	Mon 6	Tue 7
		AN UNASSIGNED SHIFT FOR D12 0645, CP IS ADDED TO EACH MONDAY						

You can now go to the self-scheduling process and increase the number of shifts offered for Monday, Day Shift CPs