

Select-A-Shift (Task 26.1)

Overview

For the weekly schedule you will need to create a report of available shifts for employees to choose from as part of the **Select-A-Shift** process.

Process

All roles that are eligible for **Select-A-Shift**, whether manual or auto-scheduled will appear in a report for employees to choose from. You will then take the employee chosen shifts and move them into your weekly schedule

From the main screen:

1. Log in to the **Scheduler**.



2. Go to the toolbar and select **Filter**. A selection window will appear.



lext Week 301 Grocery

For working with **Select-A-Schedule** you can view all schedules at the same time by choosing "Select-A-Schedule" for **Labor** or you can choose each job independently.

In this example we will use the job of "Checker" for the **Labor** field.

Select "Next Week" or "Two Weeks Ahead" from the drop-down for Week



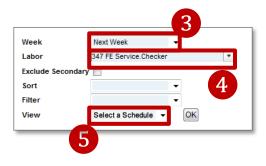
4. Select "Checker" and "Checker SCO" for Labor



5. Select "Select-A-Schedule" for View



- The view will change to the **Time Sheet** with a few changes. You will see how the following buttons function later in this job aid.
 - A. Lock a shift
 - B. Generate template shifts -DO NOT USE-
 - C. Vacate template shifts

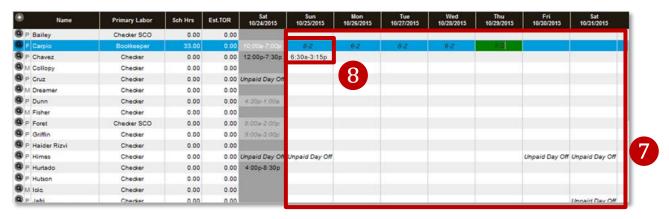






7. Write the schedules for all departments that are **Select-A-Schedule** eligible in your store.

*all other departments and jobs are not in the Select-A-Schedule process



*Put in all schedules for **manually scheduled** and **auto-schedule** departments that are eligible for **Select-A-Schedule**. (For Example: Produce, Courtesy Clerk, Checkers)

- 8. **Manually scheduled** shifts will show in *italic* and will be **locked** for **Select-A-Schedule**.
 - Non-italics is unlocked and eligible for Select-A-Shift.

6:30a-3:15p

9. To **unlock** or **lock** a shift, select the shift and then click on the **Lock shift** button *You can unlock/lock multiple shifts at once by using the CTRL key





10. You now need to print a copy of the report with all the **Select-A-Shift** available shifts for employees to choose from.

Under Dashboard select Reports

Go to the toolbar and select **Filter**. A selection window will appear.



Select "Next Week" or "Two Weeks Ahead" from the drop-down for **Week**



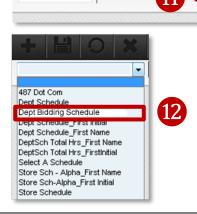




11. From the drop-down select **Store Schedules**

12. From the next drop-down select **Dept Bidding Schedule** from the list.

This report will show all shifts that are available for employees to select from.

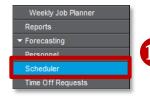


13. Make the schedule available and communicate to employees the available shifts to choose from.

Employees choose, by seniority, the shifts for the week.

14. Once all shifts are chosen by employees, take the report with employee selections back to work in mySchedule.

Go to Scheduler



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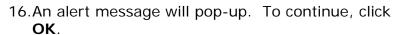
Audit Trail

Operations History Call Sheet



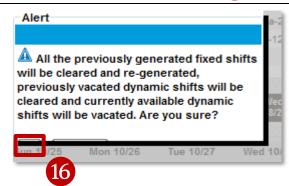
15. Vacate all **unlocked** shifts by clicking the **Vacate template shifts** button





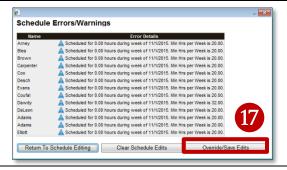
*The **OK** button is currently difficult to see at the bottom of the alert, but you <u>can click on it</u>.



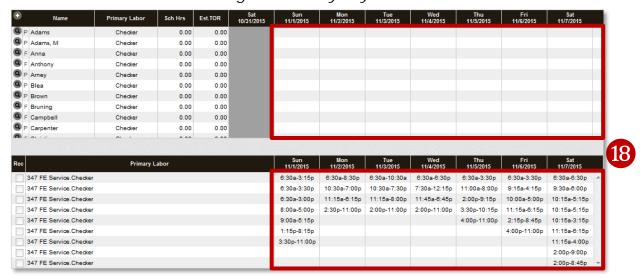


17. The **Schedule Errors/Warnings** message will pop-up. The message warns that employee hours have dropped to 0.0, which is correct since the shifts are moving to the **Select-A-Shift** menu.

Click on **Override/Save Edits** to clear the message.



- 18. All **unlocked** shifts are gone from the employee schedules and now show in the table below.
 - *The shifts are listed in chronological order by day.

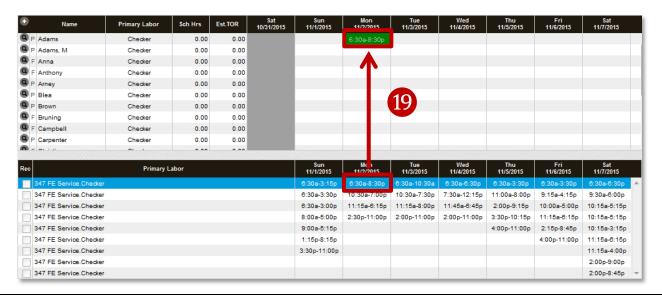




19. Assign shifts to employees by clicking on the shift below and dragging it to the employee.

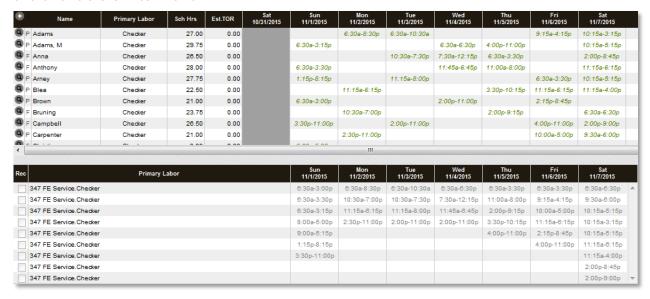
Shifts must remain in the same day they are created

(EX: Monday moves to an employee on Monday)



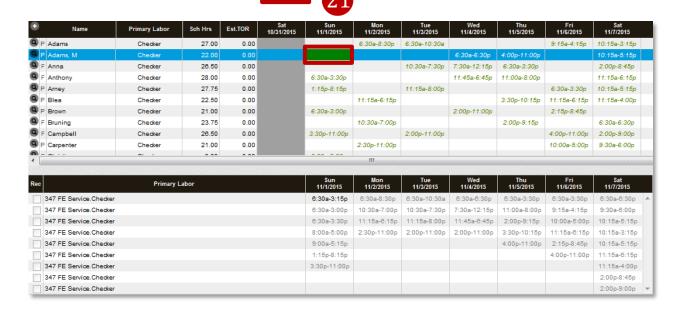
20. Assign all employee shifts until all have been moved to employees.

An assigned shift will show as *italic green* on the employees schedule and as gray on the available shifts menu.





21.If you accidently assign a shift to the incorrect employee you can simply click on the shift and press **delete** on the keyboard and then click on **Save**. The shift will return to the list of available shifts.



The **Select-A-Shift** process is COMPLETE!

REMINDER: <u>DO NOT</u> CLICK THE "VACATE TEMPLATE SHIFTS" BUTTON AGAIN OR YOU WILL LOSE ALL OF YOUR WORK!