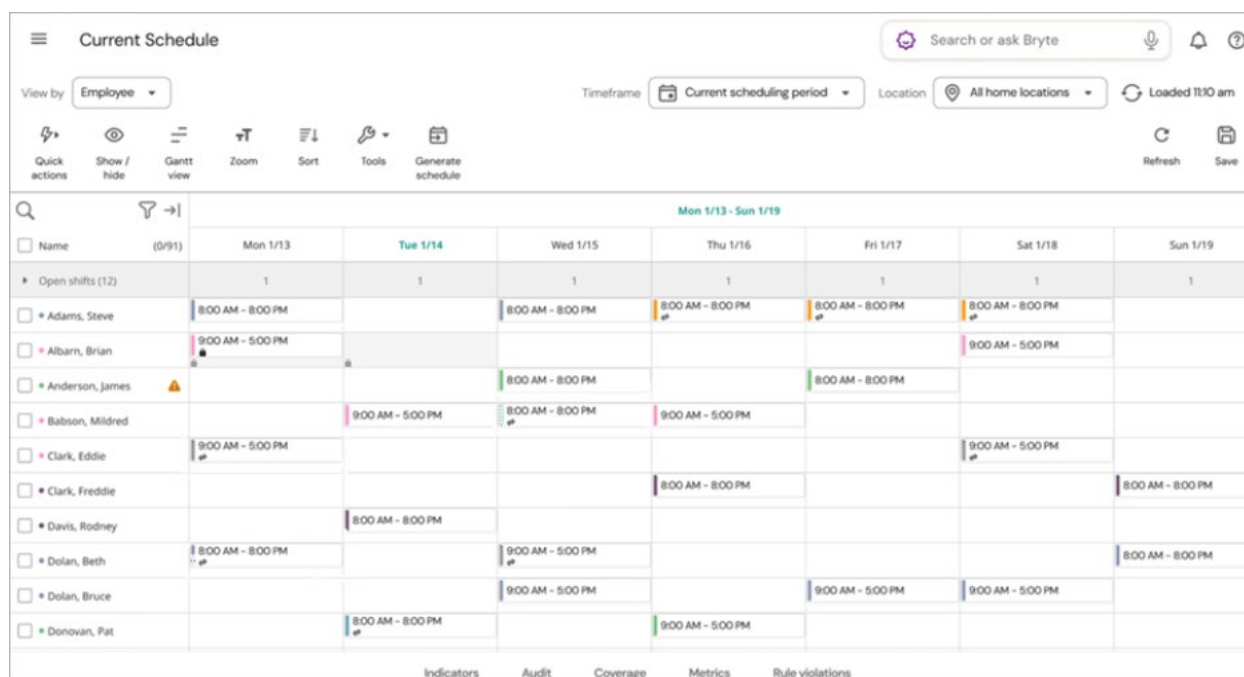


Schedule Planner's Table View: Visual Queues

The Schedule Planner's Table view shows additional visual shift cues.

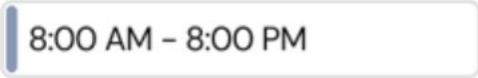
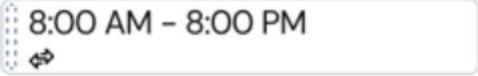
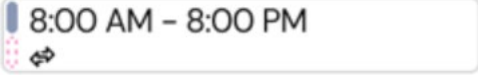
This feature introduces job-based shift dashed borders for shifts outside the selected location scope, allowing schedulers/managers to easily distinguish shifts across multiple weeks while reviewing and editing schedules.

In the Schedule Planner, you'll see job-based shift coloring and dashed borders in the Table view as shown below. Note: You can hover the mouse over the shift to see the complete shift details.



Current Schedule		Mon 1/13 - Sun 1/19						
View by: Employee		Mon 1/13	Tue 1/14	Wed 1/15	Thu 1/16	Fri 1/17	Sat 1/18	Sun 1/19
Open shifts (12)		1	1	1	1	1	1	1
Adams, Steve	8:00 AM - 8:00 PM			8:00 AM - 8:00 PM	8:00 AM - 8:00 PM	8:00 AM - 8:00 PM	8:00 AM - 8:00 PM	
Albarr, Brian	9:00 AM - 5:00 PM						9:00 AM - 5:00 PM	
Anderson, James				8:00 AM - 8:00 PM		8:00 AM - 8:00 PM		
Babson, Mildred		9:00 AM - 5:00 PM		8:00 AM - 8:00 PM	9:00 AM - 5:00 PM			
Clark, Eddie	9:00 AM - 5:00 PM						9:00 AM - 5:00 PM	
Clark, Freddie					8:00 AM - 8:00 PM			8:00 AM - 8:00 PM
Davis, Rodney			8:00 AM - 8:00 PM					
Dolan, Beth	8:00 AM - 8:00 PM			9:00 AM - 5:00 PM				8:00 AM - 8:00 PM
Dolan, Bruce			9:00 AM - 5:00 PM		9:00 AM - 5:00 PM	9:00 AM - 5:00 PM		
Donovan, Pat		8:00 AM - 8:00 PM			9:00 AM - 5:00 PM			

The following table shows how shift colors are represented in different scenarios:

Scenario	Shift Color Example
One job on shift within selected location: Shift is represented by a solid job color	
One job on shift outside of selected location: Shift is represented by a dashed job color	
Two jobs on shift: If there are two different job colors, both colors are represented. If both jobs are within the selected location, solid colors are shown. When one or both jobs are outside the	



location, the respective colors are shown with a dashed border	
More than two jobs on shift: A generic representation is used (due to UI constraints) instead of showing the job colors and dashed borders, whether the jobs are within the selected location or not.	