



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

Shared Transport Constraints

12/15/2025

# Shared Transport Constraints

## Tip

Shared Transport is known by many different names worldwide—bus, carpool, ride share, lift share, and paratransit, for example. See [Wikipedia](#) for details.

The members of a shared transport group can work in shifts that begin and end at different times, but they should not deviate greatly or the shared transport group will become impractical. You are specifying the maximum allowable deviation in the schedule of each participant in the same shared transport group.

If you enable **Shared Transport Constraints**, this dialog box appears in place of the **Team Synchronicity** page (team restraints and shared transport group restraints are mutually exclusive). Type, or use the spinner controls, to specify the maximum allowable deviation between the start times and end times of shifts for the shared transport group members. You can specify any value between 1 minute and 23 hours, 59 minutes; most practical values will be less than 30 minutes.