

CSRDS Input Sources Tab, Remote Instance

When running programming for selected day parts, you may want to configure a "Satellite/Remote" instance of CSRDS.

To do this, follow this sequence:

1. In the local instance that will be used outside of the Satellite scheduled periods, select "Properties" from the "Tools" menu and select the "Input Sources" tab.
2. In the "Split Input Sources" section, select "Local".
3. Click "OK" to save the settings and return to the main controller window.
4. Click "F5-Start" to put CSRDS back on-line.
5. Right click on your computer desktop and generate a new shortcut.
6. Use the "Browse" button to select the CSRDS.exe (application) in the Center Stage Live installation directory.
7. Click "Next" and change the name to reflect the satellite instance.
8. Start CSRDS using the new icon and select "Properties" from the "Tools" menu. This will start the local instance which will stop as soon as you open the properties window.
9. Uncheck the "Local" option in the "Split Input Sources" section.
10. Select The input Source
11. Click the yellow "Schedule" button.
12. Enter the appropriate format for your service.
13. Enter the start and end times to use the service.
14. Select the days of the week to use the service.
15. Click "Add" to add the schedule.
16. Click "Update" to save the schedules.
17. Click "Continue" to return to the "Input Sources" tab.
18. Enter the IP and Port information for your source.
19. Click "OK" to save the changes. This will display a message about creating a shortcut to the instance with the command line to add to the shortcut.
20. Click "OK".

21. Click "F5-Start to put CSRDS back on-line.
22. Right click on the desktop shortcut and add the command line as shown in the display. For example, the local instance would be
C:\CenterStage\CSRDS.exe PALM-FM and the satellite instance would be
C:\CenterStage\CSRDS.exe Palm-FM_SAT.