

CUES Infinite Campus Uncheck Program for Staff

Last Modified on 9/2/2026

Include all Staff in the OneRoster output

Tool Search: District Assignment

It is not possible to include non-teaching staff in the OneRoster 1.2 connection for CUES without impacting OneRoster 1.1 connections for other applications. The non-teaching District Assignment roles define staff as Administrator in OneRoster 1.1. The District Assignment Program role should not be checked for staff.

Schedule One Time Job to Unassign Program Role on District Assignment

Tool Search: Task Scheduler

If a task was created to ensure all staff were included in the OneRoster file for RapidIdentity, it needs to be reversed. Select the task from the list, then Select Edit.

Task Name	Start Date	Start Time	Frequency	Active/Stopped	Edit
CUES	month/day/...			(All)	
CUES - Set Program on All District Assignments	08/27/2026	07:25 PM	Daily	ACTIVE	Edit

Original Request to Check Program	Change to Uncheck Program
Scheduled Task Detail Name: (Required) CUES - Set Program on All District Assignments Stop/Pause Execution ☐ Start Date/Time (Required) 08/27/2026 07:25 PM Recurring Frequency: Daily Tool Code: Task Type: (Required) SQL Script Command to run: UPDATE EmploymentAssignment SET program = 1, [modifiedByID] = NULL, [modifiedDate] = GETDATE() WHERE program = 0	Scheduled Task Detail Name: (Required) CUES - Set Program on All District Assignments Stop/Pause Execution ☐ Start Date/Time (Required) 09/02/2026 07:25 PM Recurring Frequency: 1 Time Only Tool Code: Task Type: (Required) SQL Script Command to run: UPDATE EmploymentAssignment SET program = 0, [modifiedByID] = NULL, [modifiedDate] = GETDATE() WHERE program = 1

Name: CUES - Set Program on All District Assignments (no change is necessary)

Stop/Pause Execution: Unchecked

Start Date/Time: Select today's date and a time that is after school but before 9:30 PM

Recurring Frequency: Change from **Daily** to **1 Time Only**

Task Type: Leave SQL Script selected

Command to run: Copy and paste this SQL query into the box.

```
UPDATE EmploymentAssignment
SET program = 0, [modifiedByID] = NULL, [modifiedDate] = GETDATE()
WHERE program = 1
```