

## **Custom Scanners**

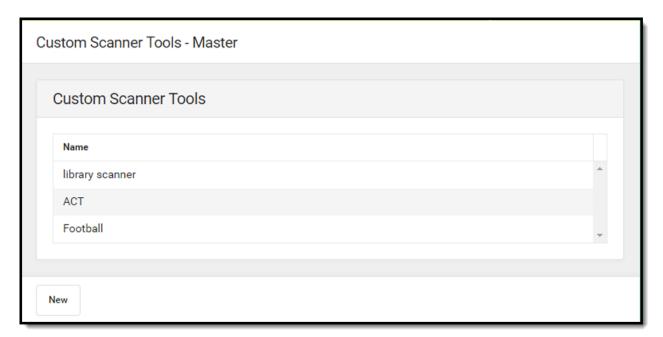
Last Modified on 03/11/2024 8:46 am CDT

Create New Custom Scanner | Edit or Delete Existing Custom Scanners

The Scanning toolset is part of the Campus Workflow Suite.

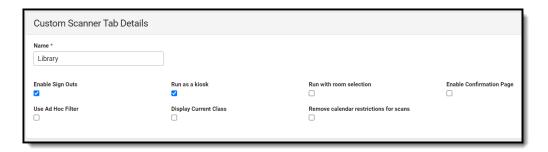
Tool Search: Custom Scanners

System administrators can create custom scanning locations with the Custom Scanners tool, such as a computer lab, study hall, etc.



## **Create New Custom Scanner**

Click **New** to create a new custom scanner location. The Custom Scanner Tab Detail displays.





Field	Description
Name Required	The name of the custom scanner.
	The Name can only contain letters, numbers, and spaces.
Enable Sign Outs	A checkbox allowing students to check out of the custom scanning location.
Run as a kiosk	A checkbox enabling this custom scanner to run as a kiosk mode.
Run with room selection	A checkbox enabling room selection for the custom scanner.
Enable Confirmation Page	A checkbox enabling an additional confirmation to display when a student scans in or out of a custom scanning location. This page can be printed and used as a hall pass if a printer is set up. See the Printer Setup documentation for additional information.
Use Ad Hoc Filter	A checkbox enabling the use of ad hoc filters to look up students as they scan in to a custom scanning location.
Display Current Class	A checkbox enabling the student current schedule to display on the confirmation screen.
Remove calendar restrictions for scan	A checkbox enabling students from multiple school the ability to scan into the same custom location, such as school events

Click **Save** after entering data into each desired field.

Users must log out and log back in to see the newly created custom scanner. Custom scanners are located at Attendance > Custom Scanning Tools. See the Custom Scanning Tools documentation for additional information.

## **Edit or Delete Existing Custom Scanners**

After a custom scanner has been created, it can be edited or deleted. Click on the custom scanner record in System Administration to change existing data or click **Delete** to remove the custom scanner.

