

Create and Manage Application Security Users

Last Modified on 10/22/2022 10:10 am CDT

PATH: *System Administration > Application Security*

The Application Security folder contains a tool for creating Application Security User Accounts. Application Security User accounts are only required if your district uses Human Resources, Payroll, or Finance.

The main purpose for Application Security user is to [create Application Security user accounts for other users](#) and assign [Product Security Role Assignments](#). However, users with an Application Security User Account may complete the following additional tasks:

- [Disable or delete Application Security accounts](#).
- [View the Audit Log](#).
- [Create persons](#) (staff members, students and parents/guardians) in Campus.
- [Set System Preferences](#).
- Complete various User Security tasks like creating general Campus [users](#), [create a person/user from LDAP](#) and run the [Client Statistics](#) report. Although Application Security users may create general Campus users, Application Security users may not assign [User Tool Rights](#) or [User Group Tool Rights](#).

See the [Multi-Product or Premium Product Environment \(Security Administration\)](#) article for more information.

Non-application security users are limited to merely viewing the App Security user account(s) in User search results. No other actions can be performed.

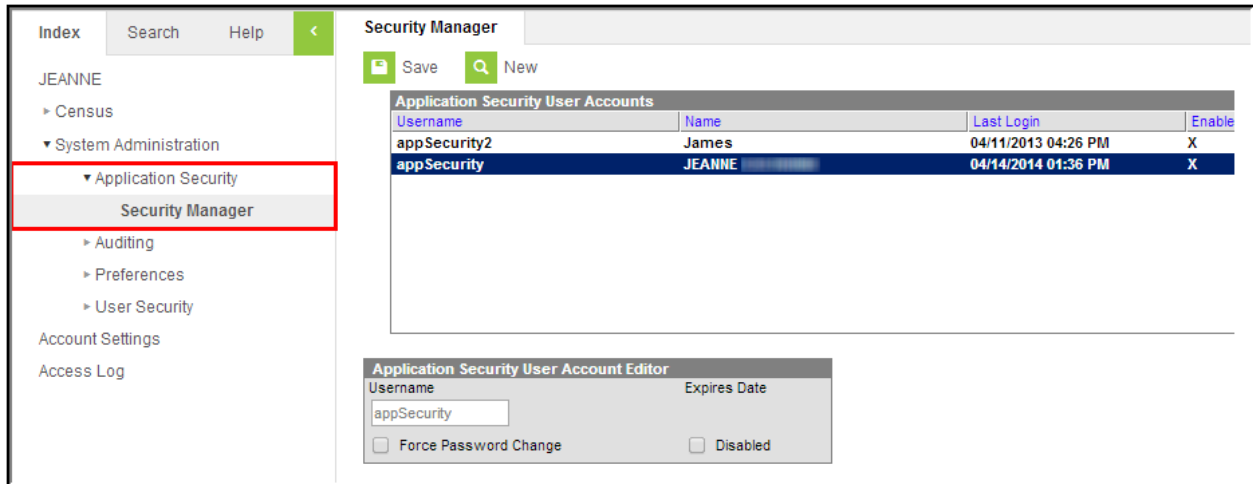
Security Manager

PATH: *System Administration > Application Security > Security Manager*

Application Security users may create additional Application Security users using the Security Manager tool. Application Security Accounts may be deleted or disabled.

Application Security User Accounts cannot be bound to a local Active Directory via LDAP because usernames must be unique per person and the primary account for the person tied to

the Application Security User Account should be the LDAP enabled account.



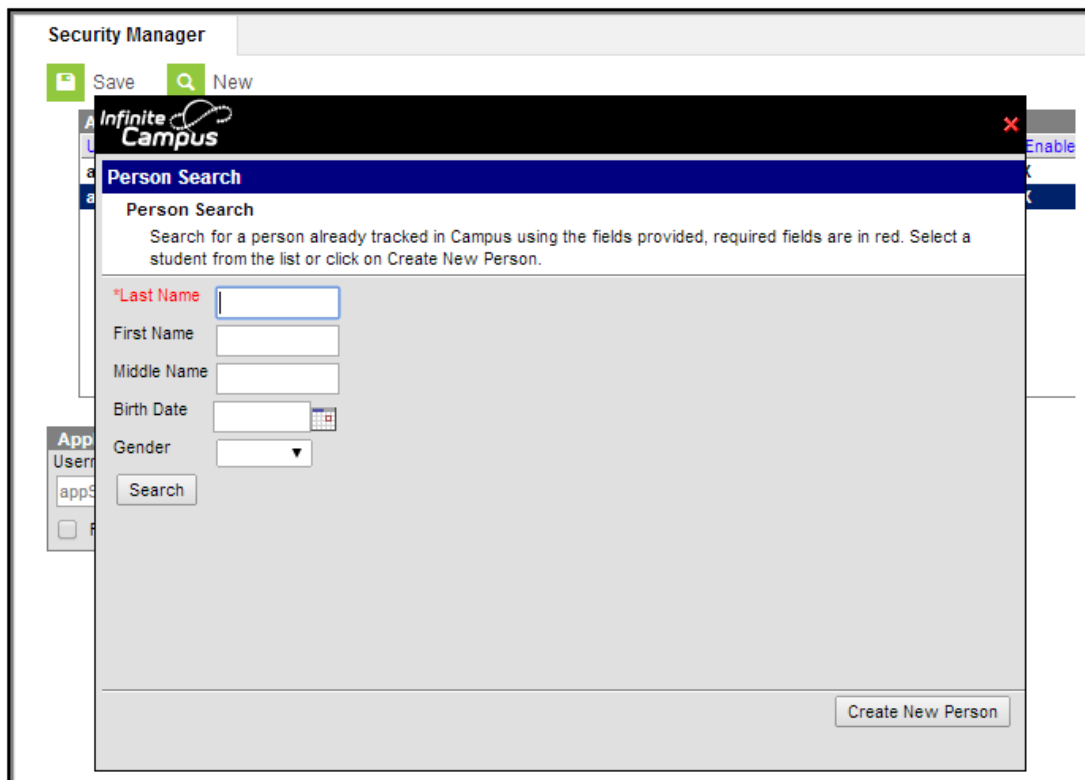
Example Application Security User Account

Creating an Application Security User Account

1. Click the **New** button.

Result

The Person Search window displays.



Click to Enlarge

2. Enter search criteria for the person, click **Search** and select the person from the search results.

Result

The Create New Application Security User Account area displays.

3. Enter a unique **Username** and click **Check User**.

Result

A confirmation message displays. If the username is already in use, an error message displays and you may try a different name.

4. Click **OK**.

Result

The following confirmation message displays. In order for Campus to email the user's temporary credentials, [Email Preferences](#) must be set up.

5. Click **OK**.

Result

The new Application Security User account displays. The user must log in and change their password by the end of the next day.

Username	Name	Last Login	Enable
testperson	Joe Smith		X
appSecurity2	James	04/11/2013 04:26 PM	X
appSecurity	JEANNE	04/14/2014 01:36 PM	X

Disabling or Deleting Application

Security Accounts

Mark the **Disabled** checkbox to temporarily remove the user's ability to log in as an Application Security user.

The screenshot shows the Security Manager interface. At the top, there are buttons for Save, Delete, and New. Below is a table titled 'Application Security User Accounts' with columns for Username, Name, Last Login, and Enable. The 'testperson' user is selected. Below the table is the 'Application Security User Account Editor' form, which includes fields for Username (testperson) and Expires Date (04/16/2014). There are two checkboxes: 'Force Password Change' (checked) and 'Disabled' (checked and highlighted with a red box).

Username	Name	Last Login	Enable
testperson	Joe Smith		X
appSecurity2	James	04/11/2013 04:26 PM	X
appSecurity	JEANNE	04/14/2014 01:36 PM	X

Disabled Application Security User Account

Click the **Delete** button to permanently remove the user's Application Security User Account.

The screenshot shows the Security Manager interface. At the top, there are buttons for Save, Delete, and New. The 'Delete' button is highlighted with a red box. Below is the 'Application Security User Accounts' table, which is identical to the previous screenshot.

Delete Application Security User Account