iPad Printing

The PaperCut iPad App (Mobile Client)

The PaperCut App for iPad (also known as the Mobile Client) is required for printing to NDA managed printers. The App authenticates each print job - effectively linking up users with their print jobs. It can also provide balance display, print job confirmation, shared account selection and message notification.

*YOU CANNOT USE GOOGLE APPS TO CLICK THE LINK
**CLOSE OUT OF ALL GOOGLE APPS AND COPY THE LINK TO SAFARI BROWSER
***YOU MUST BE ON THE NDA NETWORK

Download the app here: http://stada:9191/ios/install. ****you cannot get the app from the app store.

After accessing the installation URL on an iPad / iPhone (iOS device) an **Install Profile** dialog should appear. Follow the prompts to install the App. Afterwards; a **Printing** App (actually a Web Clip) should be available on the home screen.
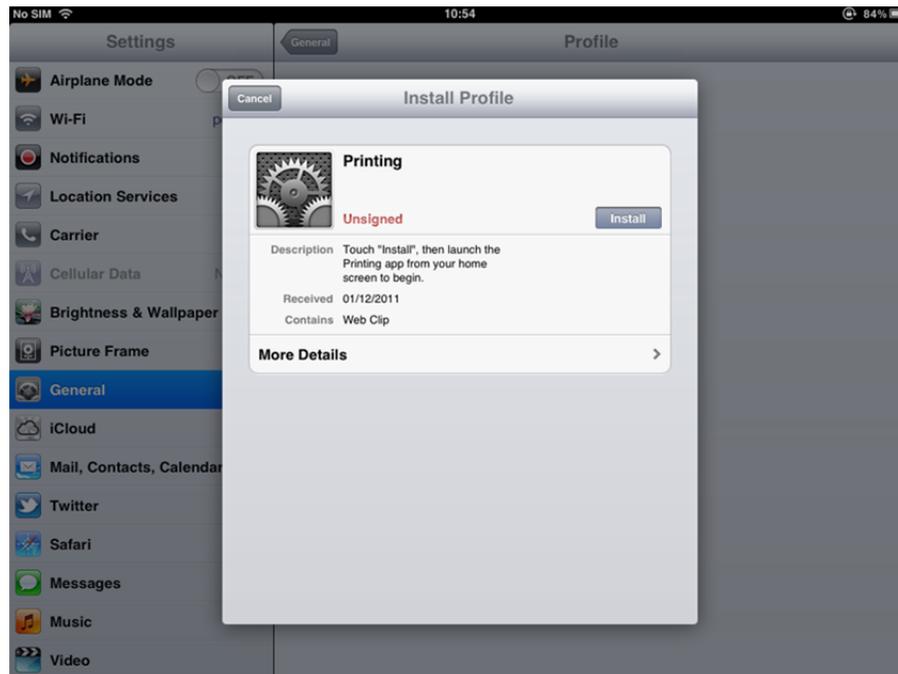

Figure 23.9. The "Install Profile" dialog, displayed after accessing the installation URL

Figure 23.10. The PaperCut App for iPad on the home screen

Usage

The PaperCut App for iPad / iPhone (Mobile Client) is used to:

- Authenticate the user and their print jobs.
- Display the user's balance.
- Perform print job confirmation.

- Display Print Scripting messages.
- Perform other functionality such as message notification.

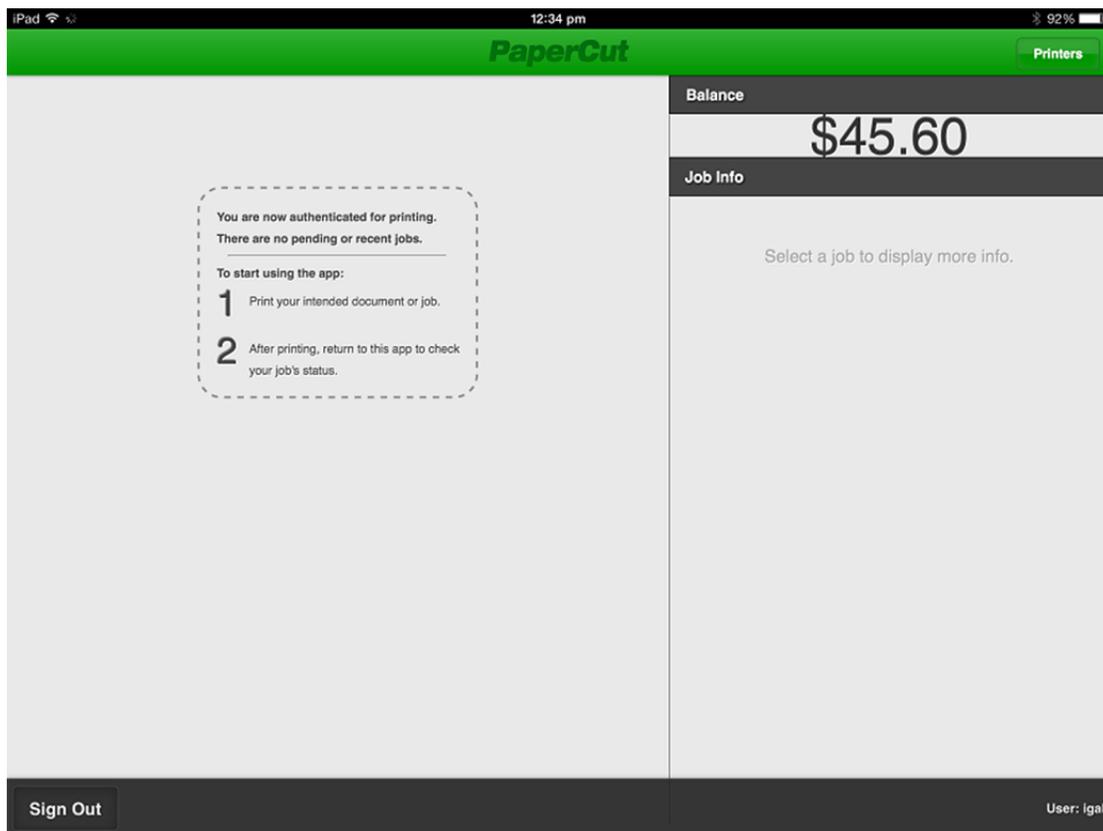**Figure 23.11. The PaperCut App for iPad (before printing)**

Scenario: Student Printing

1. The student prints from their selected app. Choose the printer that best meets your needs.
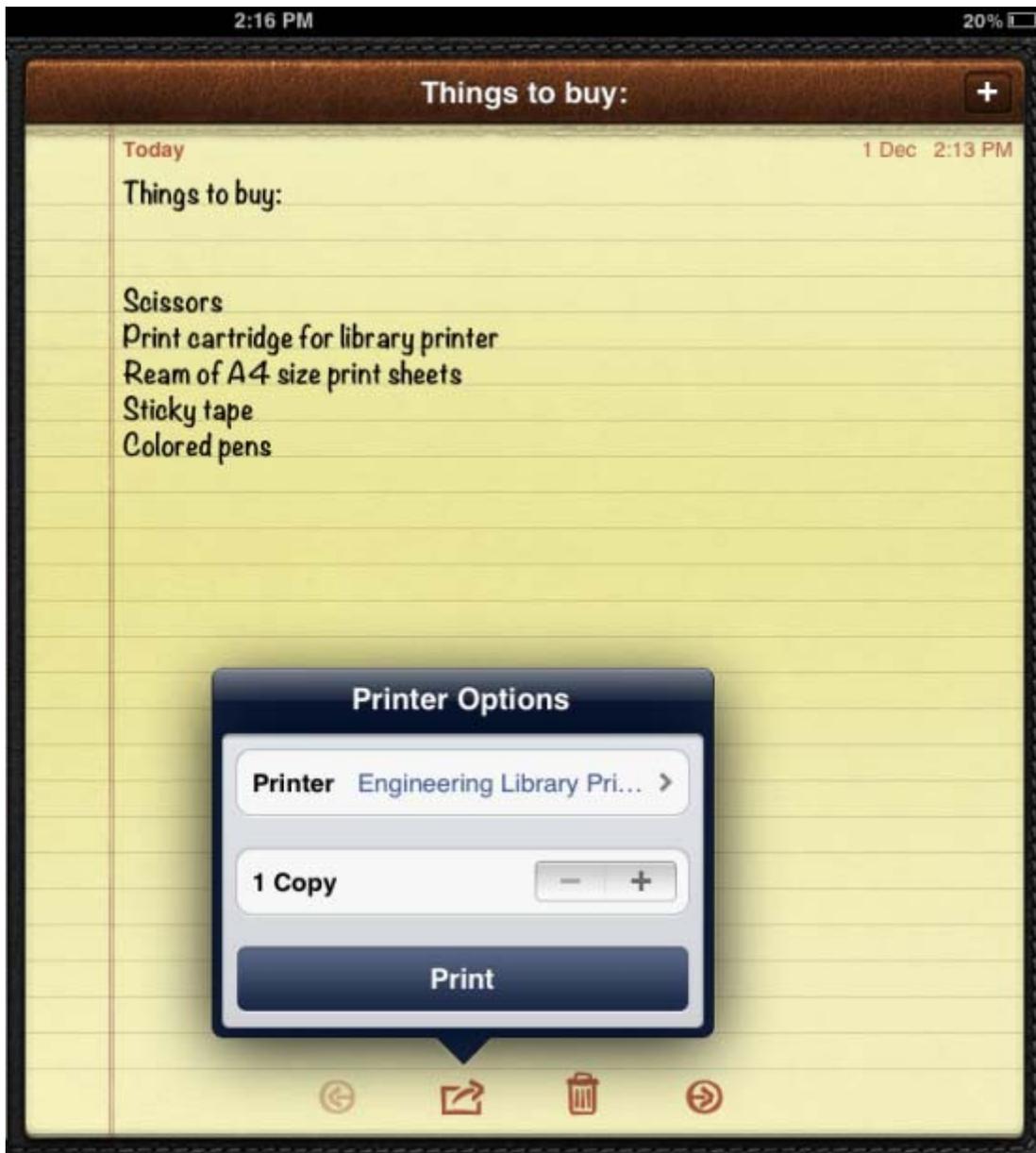

Figure 23.13. Printing from iOS

2. The student closes the app and opens the Printing (PaperCut) app.

Figure 23.14. Printing (PaperCut) app on the home screen

3. The student enters their username and password. On a personal device this step only needs to be performed once. Future logins are performed automatically through the use of an authentication cookie.
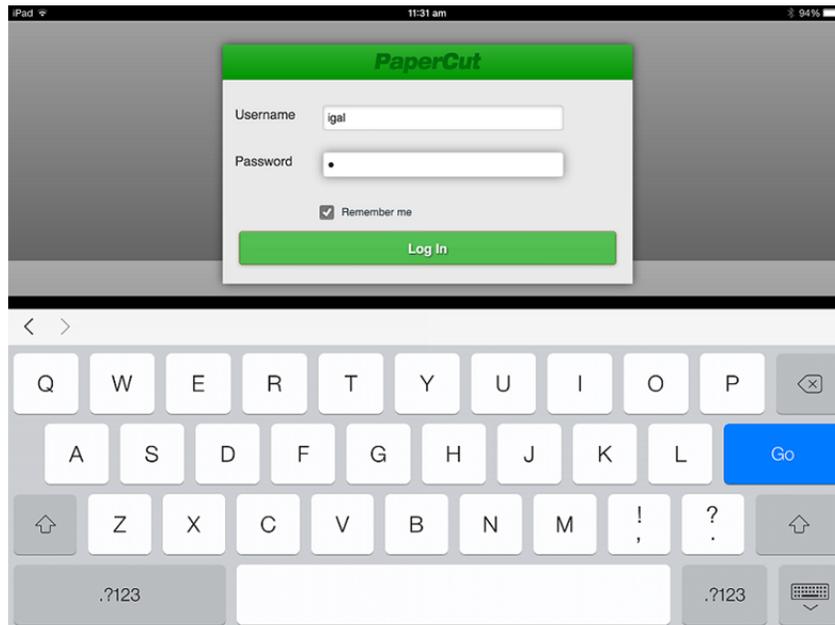

Figure 23.15. Authenticating to the PaperCut iPad App

4. The student's print job is authenticated and proceeds to print. The student can see their job's progress in the app.
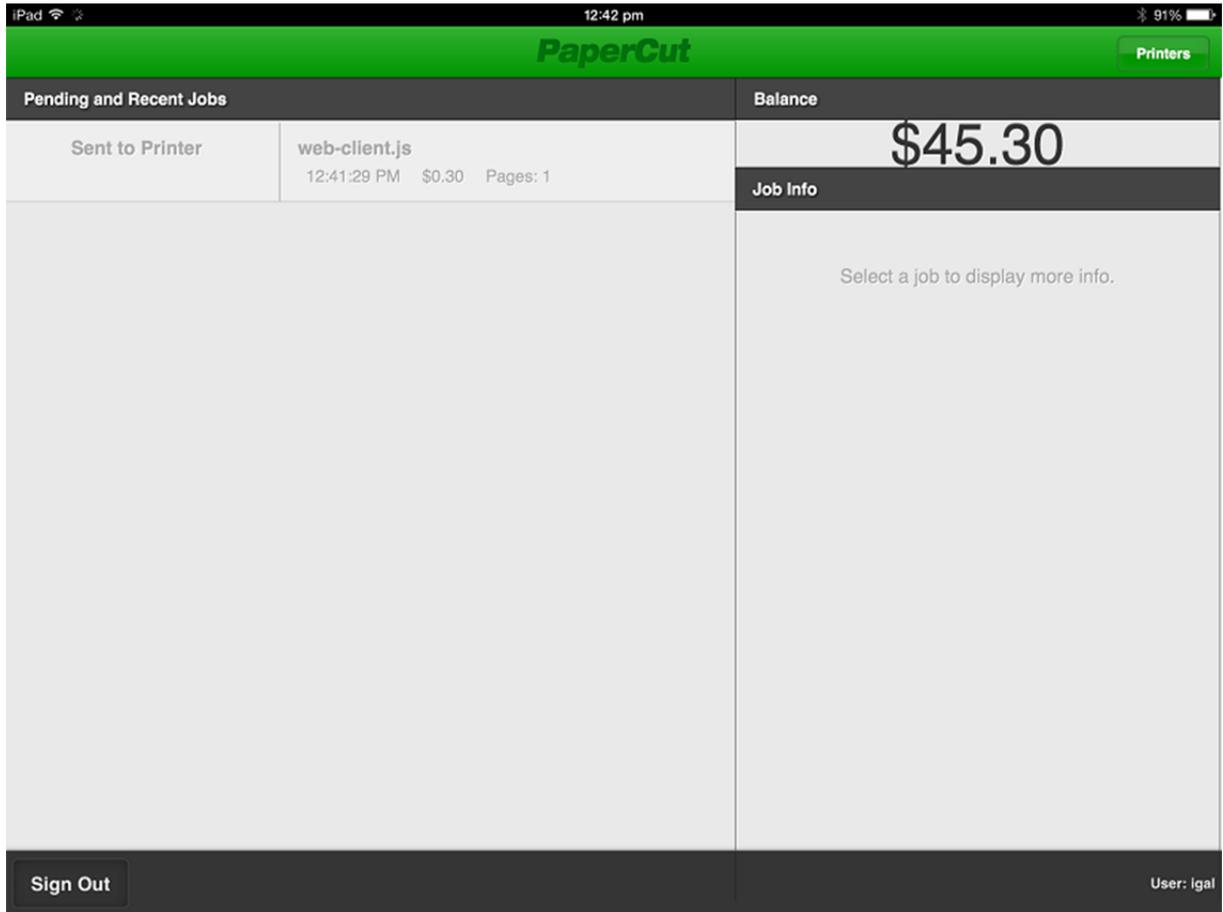

Figure 23.16. The PaperCut App for iPad (after printing)

5. Note: You will have to authenticate once to each printer you use.