

APPENDIX 5

Using Pro-Core with External Programs: Chromebooks Kiosk and Clever Single Sign-On

Using Chromebooks Kiosk with Pro-Core

For schools using Chromebooks, you can set up student **Chromebooks in Kiosk mode** for Pro-Core Assessments. When set up properly, Chromebooks meet K–12 education testing standards and are a secure platform for student assessments.

With Chromebooks in Kiosk mode, you can disable students' access to browse the web during an exam, external storage, screenshots, and the ability to print.

Download the **Pro-Core app** for Chromebooks directly from the Chrome Web Store at:
<https://chrome.google.com/webstore/detail/procore-60/pimdfeehahcgjojokailpnhqdaajoiam?hl=en&authuser=0>

The screenshot displays the Chrome Web Store interface for the Procore 6.0 app. At the top, there is a navigation bar with 'Home > Apps > Procore 6.0' and a 'Not compatible' warning. The app's name 'Procore 6.0' is prominently displayed, along with the developer 'sherazf' and a star rating of 0. Below this, there are tabs for 'Overview', 'Reviews', and 'Related'. A large preview image shows the Procore login page, which features a 'Login to ProCore Account' section with a 'Select School' dropdown, 'Username' and 'Password' input fields, a 'Remember me' checkbox, and a 'Login' button. To the right of the preview, the 'Additional Information' section provides details: 'Website' (with a home icon), 'Report abuse' (with a red exclamation mark icon), 'Version 0.1', 'Updated September 17, 2020', 'Size 412KiB', and 'Languages See all 45'. At the bottom of the 'Additional Information' section, there is a link to 'Contact the developer'.

Chromebooks requirements and set-up information and support are found on the Chromebooks web site Support page: <https://support.google.com/chrome/a/answer/3273084?hl=en>

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Using Clever Single Sign-On with Pro-Core

In order for students to work with Pro-Core directly through **Clever Single Sign-on**, the student log-ins (username and password) must be the same. There are **two options** to accomplish this. You must decide which one is the better approach for you.

Option 1. Matching Pro-Core Student Log-ins to Clever

Using the **standard** "Pro-Core Data File Template.xls" enrollment spreadsheet, *by default*, the students' **Pro-Core username** will be the **Student ID** number, and the students' **password** will be their **LastNameFirstInitial**. Student passwords may be changed after initial log-in.

---	D	E	F	G	H	---
-----	Student Last Name	Student First Name	Student ID	Student Gender	Student Grade	-----

If you enter *those* usernames and passwords into the "Clever Student.csv" enrollment file students' **usernames** and **passwords** columns, the programs will work together.

Option 2. Matching Clever Student Log-ins to Pro-Core

Using the **special** "Pro-Core Data File Template.xls" enrollment spreadsheet, you may *directly* upload the students' **Clever usernames** and **passwords** that are in the "Clever Student.csv" file into Pro-Core. This will replace the Pro-Core *default* log-ins, preventing students from having to remember two different log-ins.

---	D	E	F	G	H	---	U	V	W
-----	Student Last Name	Student First Name	Student ID	Student Gender	Student Grade	-----	Subgroup: IEP	Student USER NAME	Student PASSWORD

If the student usernames and passwords in the "Clever Student.csv" enrollment file match the student usernames and passwords in the **special** "Pro-Core Data Template.xls" enrollment spreadsheet, **the** programs will work together.

Connecting Clever Directly to Pro-Core via URL

Clever can submit saved credentials to Pro-Core as long as it has a working URL. Pro-Core's default log-in layout with the dropdown box is not unique, so that path is broken; however, you can use a **School Id number** appended to a URL to get there directly.

A. When setting up Pro-Core in Clever, you need to request that the Pro-Core site be added.

School specific data	
FIELD	PROVIDED
School Login URL	3
Modify data	

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B. You must indicate that Pro-Core has a unique login for each school building, and set that login URL for each building in Clever as shown in the sample below:

The screenshot shows a web interface titled "ProCore school-specific login URLs". Below the title, it says "Provide the login URL for each school using ProCore." There are three rows of input fields. Each row has a "SCHOOL NAME" label and a "SCHOOL LOGIN URL" label. The first row has "YOUR HIGH SCHOOL" and "http://procore6.pro-core.us/Login?Id= ###". The second row has "YOUR MIDDLE SCHOOL" and "http://procore6.pro-core.us/Login?Id= ###". The third row has "YOUR ELEMENTARY" and "http://procore6.pro-core.us/Login?Id= ###". At the bottom right, there are "Cancel" and "Save" buttons.

NOTE: The Special URL School Id=###s for each school are provided each year by Pro-Core.

C. Finally, you must upload the Pro-Core login information to Clever by using Clever's **Students.csv** file.

The screenshot shows a web interface with the text "Please download the template file and fill out the missing information. When you're done, upload here:". Below this is a large text input field containing "UPLOAD STUDENTS.CSV". To the right of the input field is a "Download template file" link and a cloud upload icon. Below the input field is a blue "Confirm" button.

D. With that done, Clever will check the student's grade and send them to the correct login page.

You can then tell Clever to either let the student log in the first time manually and store those credentials for the future, or you can upload a csv using Clever's format (which is just student_id, password), and Clever will log the student in.

The screenshot shows a configuration page titled "2 Select login formula for ProCore". It has a "USERNAME FORMULA TYPE" label and a "REQUIRED" label. The main content is a dropdown menu with the following options: "Manual input from user at first login", "Field from SIS", "Manual input from user at first login", "Custom Formula", "CSV via SFTP", and "One time CSV upload (not recommended)". The first option is currently selected.

Clever program requirements and set-up information and support are found on the Clever web site Help page: <https://support.clever.com/hc/en-us>