



INSTALLATION GUIDE FOR CHROMEBOOK

2021-22



Agile Technology Solutions

KITE® STUDENT PORTAL INSTALLATION GUIDE FOR CHROMEBOOK

Kite Student Portal is used by students who take Dynamic Learning Maps® (DLM®) assessments and is available for use on either a managed or an unmanaged Chromebook. When installed, the app runs in kiosk mode. While running, Kite Student Portal covers the full screen of the hardware, preventing students from accessing outside information during testing. This installation guide is for those responsible for installing Student Portal on testing machines prior to students completing an assessment.

CONTENTS

INSTALLATION GUIDE OVERVIEW	2
Changes to the Guide	2
INSTALLING KITE STUDENT PORTAL.....	3
Installing on a Managed Chromebook	3
Installing on an Unmanaged Chromebook.....	6
Accessing the Application.....	7
Opening Kite Student Portal.....	7
Closing Kite Student Portal.....	8
TROUBLESHOOTING.....	8

INSTALLATION GUIDE OVERVIEW

This manual assists in the installation of Kite Student Portal on Chromebook devices.

A Note about Graphics

Every effort was made to assure the graphics in this manual match what the users will see when downloading and using Kite Student Portal. Expect some slight differences depending on the operating system used to access Kite Student Portal.

Disclaimer

Kite[®], the Kite logo, Dynamic Learning Maps[®], DLM[®], and the DLM logo are trademarks of The University of Kansas. All other trademarks referenced in this guide belong to their respective owners.

Getting Help

Common tasks are described in this manual, but if you require additional assistance, please contact the Kite Service Desk using any of the methods below.

Phone:	855-277-9751
Email:	kite-support@ku.edu
Live Chat:	https://educator.kiteaai.org/

CHANGES TO THE GUIDE

The following table lists the changes made to this guide since the last major release of the documentation.

Change Logged	Page	Description of Change
July 2021	All	Updated for 2021-22.
July 2021	3	Kite Student Portal version 8.0.0.0 is required for testing. Older versions must be uninstalled prior to testing in 2021-22.

INSTALLING KITE STUDENT PORTAL

For the 2021-22 school year, Kite Student Portal must be updated to version 8.0.0.0 prior to testing. You are required to update outdated versions of the Kite Student Portal app that exist on testing devices.

Note: The application should update automatically unless this feature has been disabled.

INSTALLING ON A MANAGED CHROMEBOOK

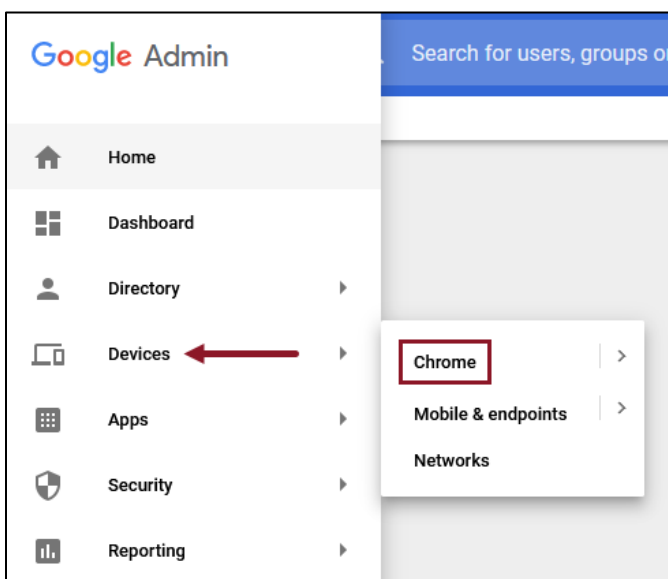
If you manage the Chromebooks at your site, you can distribute Student Portal to every Chromebook using the following steps.

Note: If you have difficulty finding the Kite Student Portal app, it may help to know that the publisher is cete.us and the app ID is:
dfbmcelmchhfnkmpccoabepnlmjljeod

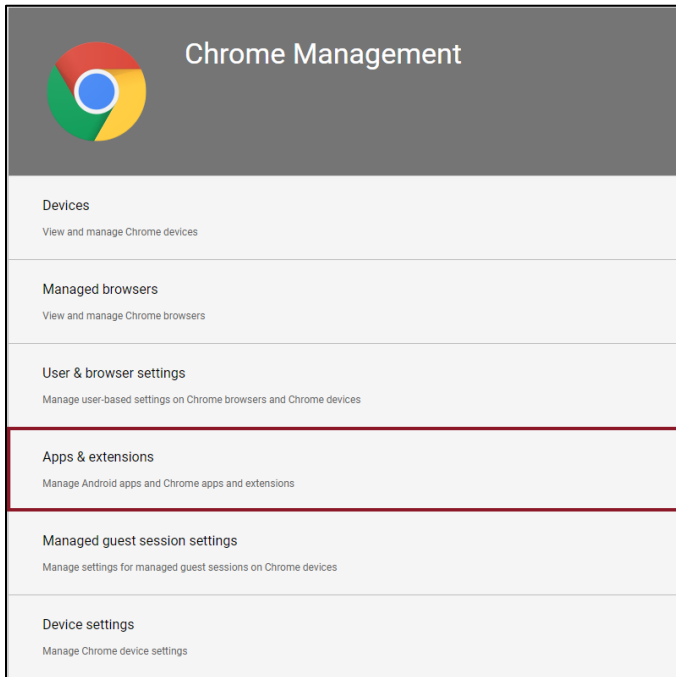
1. Log in to Google Admin console and click on the hamburger menu.



2. Hover your cursor over **Devices**, then click **Chrome**.



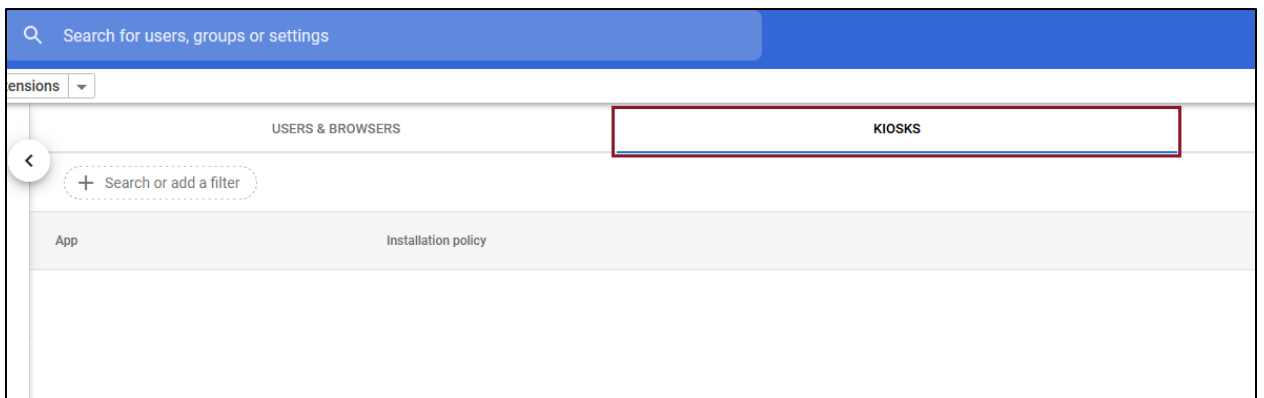
- From the Chrome Management menu, select **Apps & extensions**.



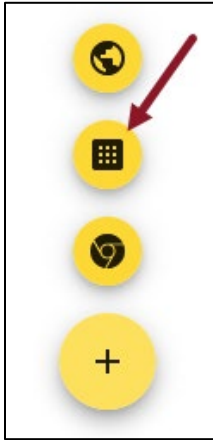
- Select the organization unit in the column on the left where you want to configure settings.

Note: To push app to all users/devices, select the top-level organization.

- Click the Kiosks header.



- Click the Add app icon (+) and then select the **Add Chrome app or extension by ID** option.



- Enter the extension ID.

The app (extension) ID is: dfbmcelmchhnfkmppcoabepInmdljeod

- Click Save.
- In the panel on the right, set any app and/or extension policies.

INSTALLING ON AN UNMANAGED CHROMEBOOK

If you are using an unmanaged Chromebook, perform the following steps to install Kite Student Portal.

Note: If you are using an unmanaged Chromebook manufactured in 2017 and later, the *Ctrl+Alt+K* key on the sign in screen might not enable Kiosk mode.

1. Turn on the Chromebook.
2. On the Welcome screen, select your language and keyboard.
3. Connect to your network.
4. Click Continue.
5. On the Google Chrome OS Terms screen, click Accept and continue.

Note: Do not sign in with an account at this time. You must first enable Kiosk mode.

6. On the Sign in screen, press *Ctrl+Alt+K*.

Note: You may have to press the keys several times to reach the Enable Kiosk Mode screen.

7. Click Enable.
8. Click Ok.
9. On the Sign In screen, enter the email and password for the Google account that will be used with the Chromebook.
10. Click Sign In.

Hint: After you are logged in, you can close any windows that display.

11. Start the Chrome browser.
12. In the browser address bar, type *chrome://extensions*.
13. Click Enter.

-
14. Move the toggle to the “On” position to enable Developer mode. If the Add kiosk application button appears, your device is set up appropriately.

Note: If the Add kiosk application button does not appear, turn the Chromebook off and attempt the setup process again.

15. Click Add kiosk application.
16. Search for Kite Student Portal.

Hint: If you cannot find the app, use the ID code:
dfbmcelmchhnfkmppoabepInmdljeod

Note: Do not select the option to permanently keep the device in kiosk mode.

17. Click the Add button. The Kite Student Portal app will appear in the upper box.
18. Click Done.

ACCESSING THE APPLICATION

For detailed information about Kite Student Portal and its features, see the DLM Test Administration Manual.

OPENING KITE STUDENT PORTAL

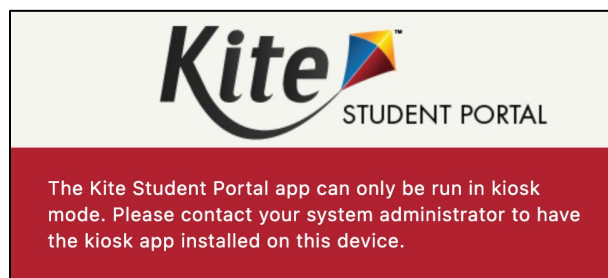
To open the Kite Student Portal app, perform the following steps.

1. Sign out of the Chromebook.
2. Select the “Apps” button at the bottom of the sign-in screen.

Note: The student must be signed out of the Chromebook to see the “Apps” choice next to Shut Down in the lower left.

3. Select the Student Portal app.

Note: If the app is launched in non-kiosk mode, the following error message will display:



CLOSING KITE STUDENT PORTAL

To close Student Portal, restart the Chromebook.

TROUBLESHOOTING

If you encounter any errors while using Kite Student Portal, you can always contact the Kite Service Desk. Contact information can be found at the beginning of this guide. A few common issues and their solutions are below.

DURING TESTING, CHROMEVOX STARTS READING THE TEXT ALOUD.

ChromeVox is the “spoken feedback” or text-to-speech feature included with Chrome. To turn off ChromeVox, type **Ctrl+Alt+Z**.

THE CHROMEBOOK SCREEN ROTATED 90 DEGREES.

Type **Ctrl+Shift+Rotate** to return the screen to normal orientation.