NCTest Chrome App Installation instructions for Google for Education 2018-19

The following are instructions for installing the NCTest Chrome App in Single App Kiosk mode through Google for Education management console. These instructions are subject to change due to updates and changes from Google. The instructions will work for any chrome app. For help with other management console questions you can access Google's help by clicking on the question mark in the top right corner of the google for education management console. NOTE: If you don't use kiosk mode you must follow the Chromebook instructions at. https://center.ncsu.edu/ncaccount/mod/page/view.php?id=1758

- 1. Log into your admin account at admin.google.com
- 2. If you already have a Testing Group organization container skip to step 6.
- 3. Click "Users"
- 4. On the left side of the screen, near the bottom, click "MANAGE ORGANIZATIONAL UNITS"
- 5. Click the Golden Plus icon and add a new Organizational unit.



5. Name your sub organization "Secure Testing" and click "Create".

Name of the organization	
Description (optional)	
Place this organization under:	
ncsutops.net	

- 6. Click on "Google Admin" to go back to the homepage.
- 7. Click "Device Management"



- 7. Click "Chrome Management" under Device settings
- 8. Scroll down the list of choices and Click "Device Settings"
- 9. Make sure you have your secure testing sub organization selected on the left of the screen.

10. Scroll to "Kiosk Settings"

Kiosk Settings Locally applied	Public Session Kiosk Do not allow Public Session Kiosk Auto-Launch Kiosk App NCTest
	Enable device health monitoring Disable device health monitoring Enable device system log upload Disable device system log upload Screen Rotation (Clockwise)
	No policy set (default = allow the device to keep Allow Kiosk App to Control OS Version Warning: This policy is disabled and not configurable, because auto update is turned on. Learn more Do not allow kiosk app to control OS version
Kiosk Apps	1 Kiosk App available to launch Manage Kiosk Applications

- 11. Click the "Single App Kiosk" drop down and select "Allow single app kiosk"
- 12. Click "Chrome Web Store" and search for NCTest
- 13. Click "Add" in the left pane beside NCTest (once added the app should show up in the right pane) and click the save button

Details Added	< 🏹 Chrome We	b Store	Total to install: 1	
Details Added	nctest		NCTest	Details Remov
	NCTest	Details Added		

×

- 14. Click "Auto-Launch Kiosk App" and select NCTest.
- 15. Save your settings by clicking the save setting at the bottom of the screen.
- 16. To start your devices in Single App Kiosk, go back to "Device Management"

17. Click "Chrome devices"



18. Select the devices you wish to move to the secure testing group and click "Move To", select the secure testing group, and click move to organization.

 ncsutops.net 	ncsutops.net			
Secure Testing	ncsutops.net			
	Chrome devices			
	Provisioned \$	Search Clear	Move to V More Actions V	
	Search all organizations	Search all organizations		
	SERIAL NUMBER	STATUS	Secure Testing	
	NUSH7AA00424114FAB1601	Provisioned	Secure Testing Secure Testing Sub Org for Secure Online Testing	
	HT4L91MCB00373	Provisioned		
			Move to organization Cancel	

19. Once the devices are moved to the group the devices can be rebooted and they will boot into the kiosk app. NOTE: The devices may require more than one reboot or a manual policy refresh. To refresh the policy manually login to the chromebook, start chrome browser, and type chrome://policy into the address bar. Click "Reload Policies"

← → C □ chrome://policy	
Policies	
Reload policies	
Status	
User policies	

20. To remove the device from secure testing follow step 14 and move your device back to your normal organizational unit. NOTE: The devices may require multiple restarts to pick up the new policy change.