

Ignite Reading District & School Technology Requirements

Overview & Purpose

The purpose of this document is to outline the Ignite Reading technology requirements for Districts and Schools to enable the program to operate successfully on our platform partner, GoSchoolBox (GSB), and to minimize technology issues/concerns.

This document includes the following sections:

District & School IT POC Checklist	• Checklist of items to review, verify and execute starting 4 weeks in advance of the launch date
Platform Integration Onboarding Process	 Instructions on how to submit a sharing request with GSB through Clever or Classlink
Supported Devices	 Recommended student device and browser settings
Network Requirements	 Recommended wifi speed and instructions for internet speed test
Go School Box Best Practices	 Daily best practices to optimize student success
Audio/Visual Tips & Best Practices	 Daily best practices to optimize audio/visual quality and functionality during student sessions
Troubleshooting Guides	 Help with general settings, and audio/video issues

For questions and support, please reach out to implementation@ignite-reading.com.



District & School IT Checklist

Please review the checklist below and ensure items are implemented prior to your scheduled IT Test Meeting with Ignite Reading's Customer Success Manager (CSM), who is responsible for program implementation and ongoing support.

~4 Weeks Prior to Launch
 Provide Single Sign-On ID to Ignite Reading CSM or confirm manual log-in Initiate GSB Sharing Request via <u>Clever</u> or <u>Classlink</u>
GoSchoolBox
 Whitelist GSB URLs Add ignite-reading.com to your Safe or Approved Senders list to receive important Ignite emails Set browser camera and microphone access to "Always" allow access for thelessonspace.com Schedule IT Test Meeting with Ignite Reading's CSM
<u>Purpose:</u> During the IT Test Meeting, you will review the checklist with the CSM and run a test session on a student device to ensure you can successfully log-in to the platform. <u>Timing:</u> The IT Test Meeting will occur ~2 weeks prior to launch.
~3 Weeks Prior to Launch
Verify that students are using one of GSB's recommended browsers; perform

- updates/upgrades as necessary
- Verify network requirements via <u>internet speed test</u>; perform updates/upgrades as necessary
- Review <u>GSB Best Practices</u>



~2 Weeks Prior to Launch

Attend IT Test Meeting with Ignite Reading's CSM

- Prior to the meeting, ensure all other checklist items have been verified/completed
- During the meeting, ensure you have access to a student device and student headphones. Ideally, the test will be performed on site where the program will be hosted to verify internet speed/functionality. You will use the student device to access a GSB test session. The CSM assigned to your district/school account will walk you through how to log-on to a test session during the IT Test Meeting.

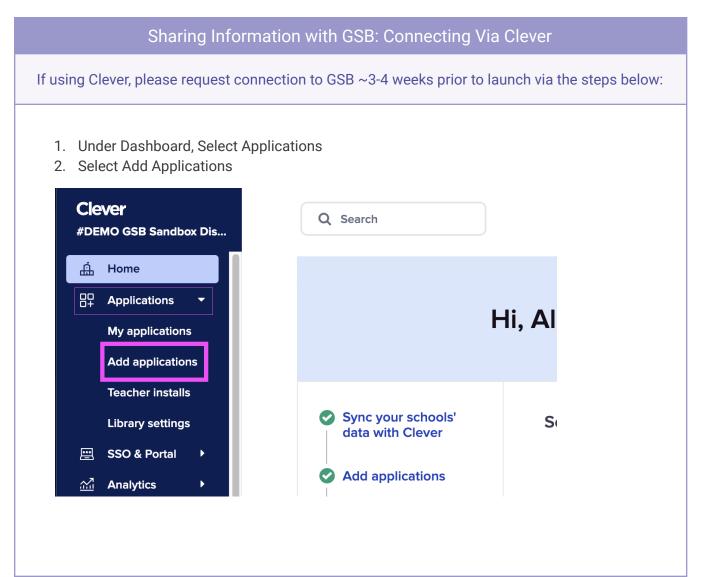


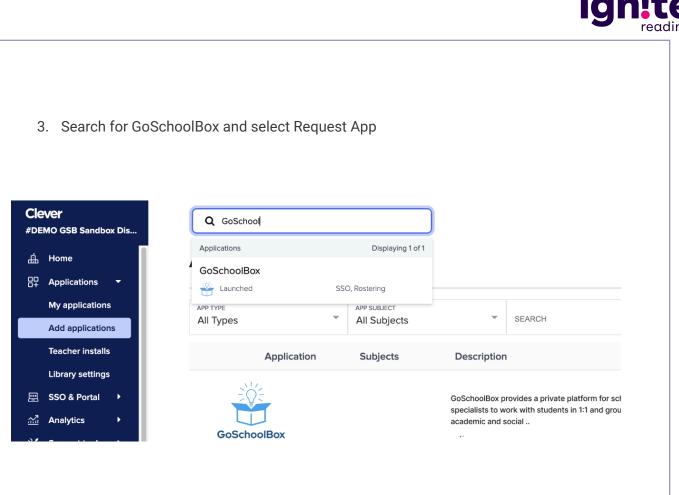
Platform Integration Process

Overview

GSB has <u>an integration with Clever/Classlink rostering services</u>, making logging into GSB easy and seamless! You will need to give GSB access to any students and teachers shared through Clever/Classlink. Any user who is shared with GSB through Clever/Classlink upon selecting the GSB app in Clever/Classlink will be redirected to the GSB platform once they have been synced by the GSB team and as long as the district has whitelisted the necessary URLs.

Note: If teachers are shared through Clever/Classlink, they will only be able to view and join sessions for students in their assigned sections.





- 4. In the Get Started prompt, answer the following questions:
 - a. Have you already purchased GoSchoolBox for use in your district? Yes
 - b. Would you like to suggest a launch date for this application? No
 - i. The GoSchoolBox team will set an early launch date for testing purposes
- 5. Once approved, under My applications, select GoSchoolBox to open the Setup Guide
- 6. Select schools that will be working with GSB

1 Set sharing	Set sharing
2 Data validation	Now that you've connected with GoSchoolBox, you're only a few steps away from being ready to go. To start, which users should have
3) Finalize setup	access to GoSchoolBox? Not sure what to pick? Here's our guide to sharing.
T manze Setap	Share all records in my district.
	 Share all records for specific schools. I'd like to customize my sharing.
	Share all students, teachers, and sections in these schools: 0/26 schools
	Select schools

Sharing Information with GSB: Connecting Via Classlink

If using Classlink, please request connection to GSB ~3-4 weeks prior to launch via the steps below:

- In the Classlink Management Console, click Apps.
- Click Add App

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Roster Server	Dashboard	🗄 Apps	Imports	🕓 Logs 🕶	Manual Records	🔞 Settings 🔻					▲ 🖉 🖉
Roster Server > Applications	0										
Applications	Ū								-		
Q Search app r	ame, nickname, ID, or v	endor name									Add App
										Show E	xtra Columns 🔵
NAME			RECENT ACTI	VITY			ENABLED	TYPE	ORGS	COURSES	ACTIONS
ClassLink ClassLink (App	ID: \$7)		REST Today SFTP Today	at 12:00 PM at 1:00 AM 🛞			Enabled	Custom &	5+	1946	00:
1			REST ····				Disabled	Full	40	1946	☞ □ :
. 20	5.		REST Last Fr SFTP 12/02/	iday at 11:26 AM 2019 🔗			C Enabled	Full	40	1946	c = :
	port 1		DECT LOOP	iday at 11:26 AM			Enabled	Custom	0	0	c = :

• Search for GoSchoolBox and select add for GoSchoolBox with this icon:



Any user who is shared with GSB through Clever/Classlink will be able to view the GSB app once the district administrator has allowed them to view it.



URLs to Whitelist

In order to use GSB and participate in tutoring sessions, the school district must whitelist the URLs below:

- https://oauth-redirect.goschoolbox.com
- https://schoolbox-express.herokuapp.com
- https://www.thelessonspace.com
- https://room.sh
- https://go.room.sh
- https://api.goschoolbox.com
- https://ignite.goschoolbox.com

Camera and Microphone Settings

You can allow certain URLs to be granted access to video and audio capture devices without prompt, so students will not have to click on "Allow" in the pop-up that appears every time they join a session.

- In the Google Admin Panel, go to Devices > Chrome > Settings > Users & Browsers > Hardware > Click on "Video Input Allowed URLs"
- 2. Add the following URLs for whitelisting:
 - *.thelessonspace.com
 - ***room.sh**
- 3. In the Hardware settings section, click on **"Audio Input Allowed URLs"** and enter the same URLs for whitelisting.

Please note the * prefix on the URL ensures that all domains and subdomains are included.



Students					
Video input allowed URLs	Allows URLs to be granted access to video capture devices without prompt. Patterns in this list will be matched against the security origin of the requesting URL. If a matc video capture devices will be granted without prompting the user for confirmation. For detailed information on valid URL patterns, see Enterprise policy URL pattern format				
rganizational Units		Note : To allow access to a video capture device, you can also add the application's ID. For example, hmbjbjdpkobdjplfobhljndfdfdjpjhg gives access to Zoom [®] Meetings [®] .			
Faculty & Staff	Chromium name VideoCaptureAllowedUrls ⊠	Supported on Chrome (Windows, Mac, Linux) since version 29 ChromeOS since version 29			
 Faculty Chromebooks Lost Devices 	Inheritance	Locally applied 🔻			
 Student Chromebooks Students Technology Unrestricted 	Configuration	URL patterns to allow, one per line *.www.thelessonspace.com www.thelessonspace.com *.thelessonspace.com go.room.sh https://go.room/sh:443 *.go.room.sh			

- 1. Open Chrome
- 2. At the top right, click More > Settings.
- 3. Click Privacy and security > Site settings > Camera or Microphone.

Here, search for Lessonspace and set Allow for both Camera and Microphone.

•	← www.thelessonspace.com					
ι	Usage					
	6.7 K	B · 3 cookies		Clear data		
F	Permissions	3	Reset	permissions		
	Q	Location	Ask (default)	•		
		Camera	Allow	Ŧ		
	Ŷ	Microphone	Allow	-		



Supported Devices

General Guidance

Student Devices: We highly recommend that students are using devices that are less than 5 years old if they have daily usage. If student devices have not been replaced within the last 5 years, consider purchasing new devices to optimize program success and minimize technology concerns.

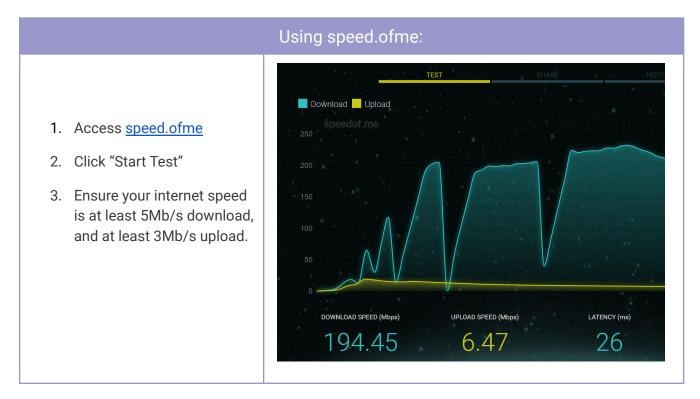
Lessonspace Supported Devices & Network Requirements



Network Requirements

(Source: Lessonspace Supported Devices & Network Requirements)

We recommend using <u>speed.ofme</u> to check your internet speed. You will need to ensure you have an internet speed of at least 5Mb/s download, and at least 3Mb/s upload per student.



Alternative sites to check internet speed include Fast.com.



GoSchoolBox Best Practices

(Source: GoSchoolBox Technology Best Practices)

- 1. Restart or shut down computer every Friday
- 2. Ensure strong wifi connection wherever possible
- 3. LessonSpace requirements: Supported Devices & Network Requirements
- 4. Close all other video conferencing tabs
 - a. Google meet, Zoom, Microsoft teams, any previous Lessonspace session, etc.
- 5. Close out of any unnecessary tabs
- 6. Ensure that if computers are used by multiple students, **each student logs out prior to the next student using the device.**
- 7. Don't use universal password for all students to minimize students logging into another students email
- 8. Join session from the GSB platform, not a bookmarked link.
- 9. Students and tutors who have a session built into the school day find the most success in their sessions if students join from their regular classroom environment.
 - a. <u>Here is an article</u> on noise cancellation in the Lessonspace which can be very helpful for students joining from an environment with a lot of background noise.

For additional information, including Go School Box FAQs, click here.



Tablets (General)	 If your students are using tablets (iPads, for example), we recommend that you: Lock the screen orientation so that the screen does not inadvertently flip so that the session is upside-down. Ensure students use sturdy iPad stands so that they do not accidentally knock the iPad over as they click/touch items on the screen while interacting with their tutor.
iOS Devices	For iOS devices, you can click on the link in the same way you would on a desktop and the mobile/tablet device closely matches the features of our desktop version of Lessonspace! The only feature currently missing from iOS is screen sharing capabilities. We recommend using Safari on iOS devices.
Android Devices	On Android devices, you can use the Chrome browser to go directly to Lessonspace! Simply copy the Lessonspace URL into your browser, and you'll join the Space.

Audio/Visual Tips & Best Practices

- Allow permissions when your browser asks to access your microphone and camera
- Ensure audio and video are also allowed when entering session by clicking gray toggles to blue
- Ensure that your computer is not muted, you have a working speaker and microphone connected to your computer
- Select the correct microphone and camera source
- Select ctrl + (-) to zoom out in order to see the full screen w/icons on the left



Troubleshooting Guides

- Troubleshooting Guide | Lessonspace
- I can't hear my student | Lessonspace
- Camera & Microphone Settings | Lessonspace
- Basic Troubleshooting Checklist | Lessonspace
- <u>Technology Best Practices | GoSchoolBox</u>

Status Pages for our Platforms

- GSB Status Page
- Lessonspace Status Page
- <u>Clever Status Page</u>
- Classlink Status Page