

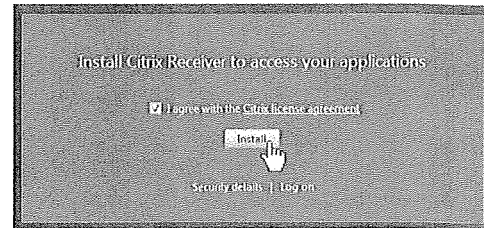
What is it?

Citrix is a virtualization product. It is composed of several components, but it basically allows the user to run the SFSD software from any internet connected device.

How do I use it?

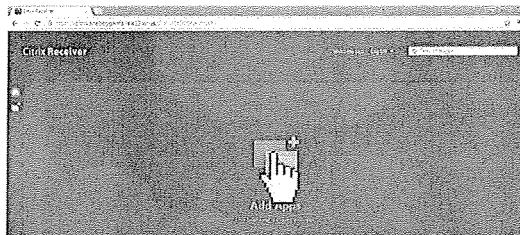
1. Visit <https://citrix.sheboyganfalls.k12.wi.us>
2. Agree to the Citrix license agreement and click the Install button

The Citrix Receiver will download and install automatically (if you don't see something similar to this, you may have to run the downloaded program manually)

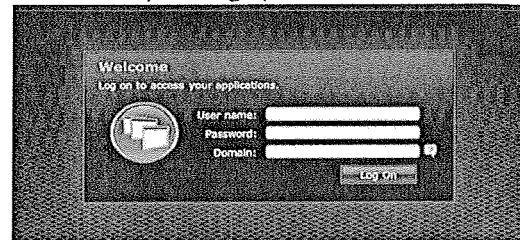


Note: Installing the Citrix Receiver is required only one time (per device).

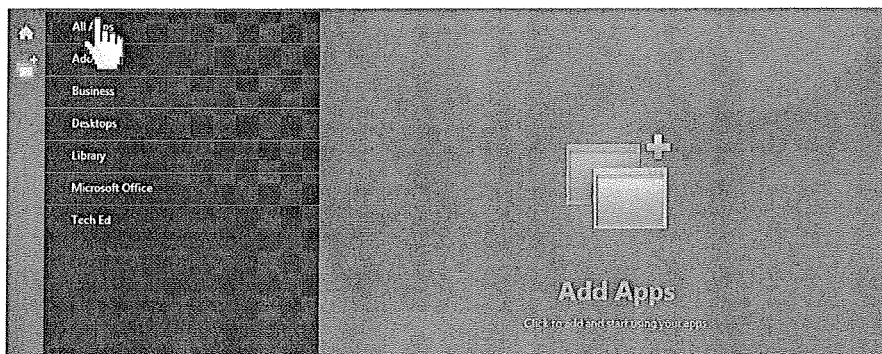
3. Once the receiver is installed, you should see the login prompt
Login with your network username and password
4. After you are authenticated, you'll see your Citrix start screen . Click the graphic to begin adding your commonly used apps to the START screen



(Mac login)



5. Select an app from the list. It will be placed on the start screen.



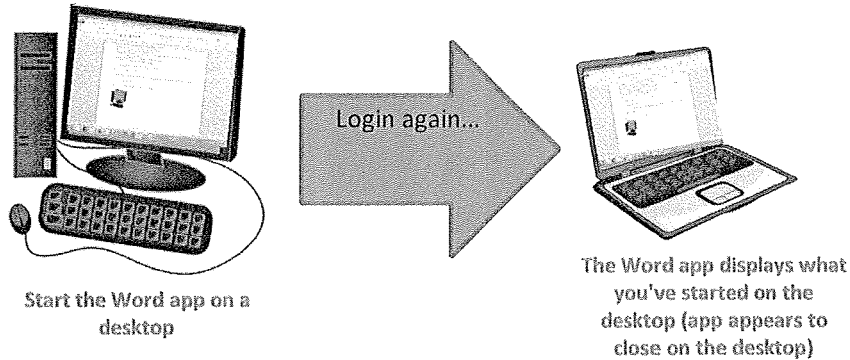
6. Click the icon on the start screen to launch the app.
If you'd like a standard Windows interface, launch a desktop app.

How do I access my H:\ drive?

Launch an app or a desktop and you will have access to your home directory (no matter where you are).

Can I login more than once?

Yes, but the most current login will control the session.



Can I print?

Yes, you will be able to print to a network printer when you are logged in and on site.

Can I use my flash drive?

Yes, the Citrix environment will be able to see your flash drive.

Can I use the Citrix Receiver on my mobile device?

Yes, but the install is a little different.

To install the Citrix Receiver on your mobile device

- ✓ When using your smartphone make sure you have a good 3G or wifi connection.
- ✓ Download and install the Citrix Receiver from the app store (Google play for Android and App store for iDevices).
- ✓ Click on the app and follow the directions.
- ✓ Use <https://mobile.sheboyganfalls.k12.wi.us>
- ✓ If you are asked for the domain name use **sheboyganfalls**

