

Hardware & Software Support and Configuration

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The following information should help CareLearners figure out what hardware and software they can use, and how the software should be configured. Keep in mind that technology changes quickly. See Appendix B of the latest <u>Core</u> <u>Platform Admin Guide</u> for additional detail.

Supported Hardware

- You will need some sort of computing device (a phone, a tablet, or a personal computer). Personal computers have the most support and are recommended.
- Tablets are supported in landscape mode only, and landscape is recommended for phones as well.
- Devices need a screen resolution of at least 1024x768.
- CareLearn is a web-based application, so you will need to be connected to the internet while using it. Although
 the SumTotal app for mobile devices does provide some support for offline usage, we do not support its use.
 We recommend a wired connection rather than Wi-Fi, although both are supported.

Supported Mobile Devices

The following devices and operating systems can make use of the SumTotal mobile app.

- iPhone running iOS (versions 14-15)
- iPad running iOS (versions 14-15)
- Android phones or tablets (Versions 9-12)

Supported Browsers

The following browsers are supported.

- Google Chrome (version 78 or later)
- Microsoft Edge (Chromium post-2020, version 42 or later)
- Mozilla Firefox (version 70 or later)
- Apple Safari (version 12.x & 13.x)

Browser Configurations

If you have trouble configuring your web browser please try to find someone locally to help you. If you have no one to support you, please email carelearnsupport@dshs.wa.gov.

For All Browsers

- Configure your Internet Options to include the following as Trusted Sites:
 - Next to the Start button at the bottom left of your task bar / screen there should be a search box or a search icon (magnifying glass). Search for "Internet Options."

- Click the Internet options app that shows in your search results.
- Click the **Security** Tab.
- Click Local Intranet, and then click the Sites button.
- \circ Select the following options:
 - Include all local (intranet) sites not listed in other zones
 - Include all sites that bypass the proxy server
 - Include all networks paths (UNCs)
- Click OK.
- Click **Trusted Sites**, and then click the **Sites** button.
- o Temporarily UN-Check Require Server Verification if it is checked.
- In the **Add this website to the zone** box enter each of the following one at a time and click the **Add** button (note that several begin with an asterisk; include it).
 - https://sowa.sumtotal.host
 - *.elsevierperformancemanager.com
 - *.webinservice.com
 - *.educode.com
 - *.collegeofdirectsupport.com
- o RE-Check **Require Server Verification** if it was checked.
- Click Close.
- Click the **OK** button.
- Enable cookies (should be enabled based on the first configuration above).
- Allow pop-ups (see browser-specific instructions below).

Chrome

- Click the **Chrome** menu on the browser toolbar.
- Select Settings.
- At the bottom of the page, click **Advanced**.
- In the **Privacy and security** section, click **Site Settings**.
- Under Additional permissions, configure the following:
 - o Cookies and other site data Allow all
 - JavaScript Allowed
 - Flash Ask first
 - Images Show all
 - Plug-ins Run automatically
 - Pop-ups and redirects Allowed

Edge

- Click the Ellipsis in the toolbar and select Settings.
- Click the **View advanced settings** button.
 - o Turn Block pop-ups off

Firefox

- Click **Options**
- Under the **Content** tab:
 - UN-check **Block Pop-Up windows**.
 - Check Accept cookies from sites.
- Click the Security tab
 - Check Warn me when sites try to install add-ones.

Safari

- Click the **Options** button on the browser toolbar.
- Click **Preferences**.
- Ensure that you configure the following tabs. When finished, close the window.
 - Under **Web Content**:
 - Check Enable plug-ins
 - Check Enable Java
 - Check Enable JavaScript
 - Uncheck Block pop-up windows
 - Check Ask before ending a non-secure form to a secure website
 - o Under Privacy
 - Under Block cookies, select From third parties and advertisers.
 - Under Limit websites access to location services, select Prompt for each Website Once