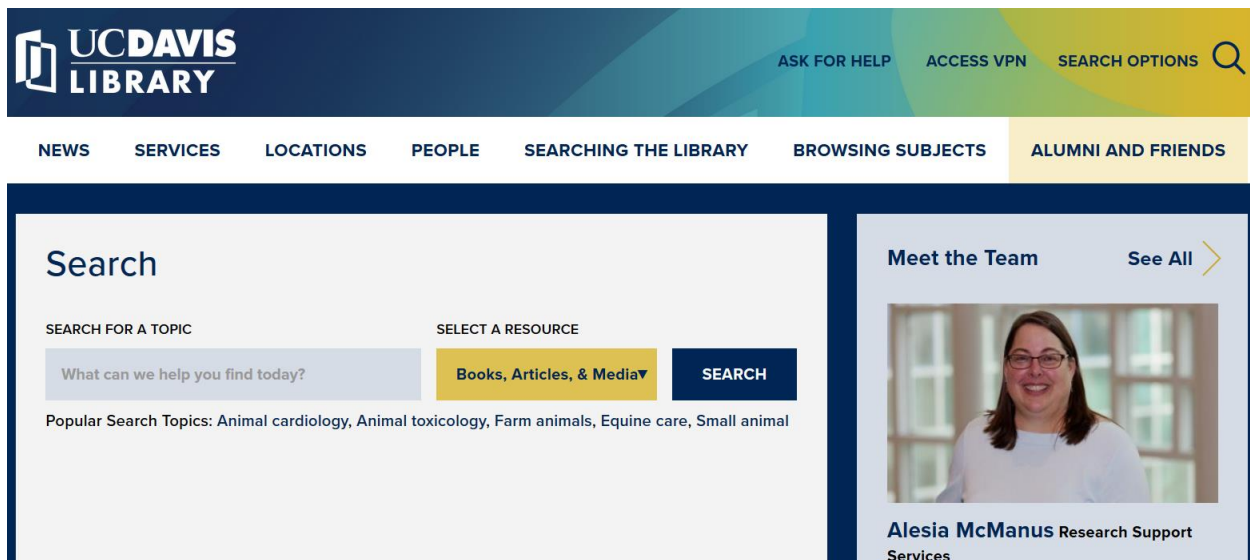


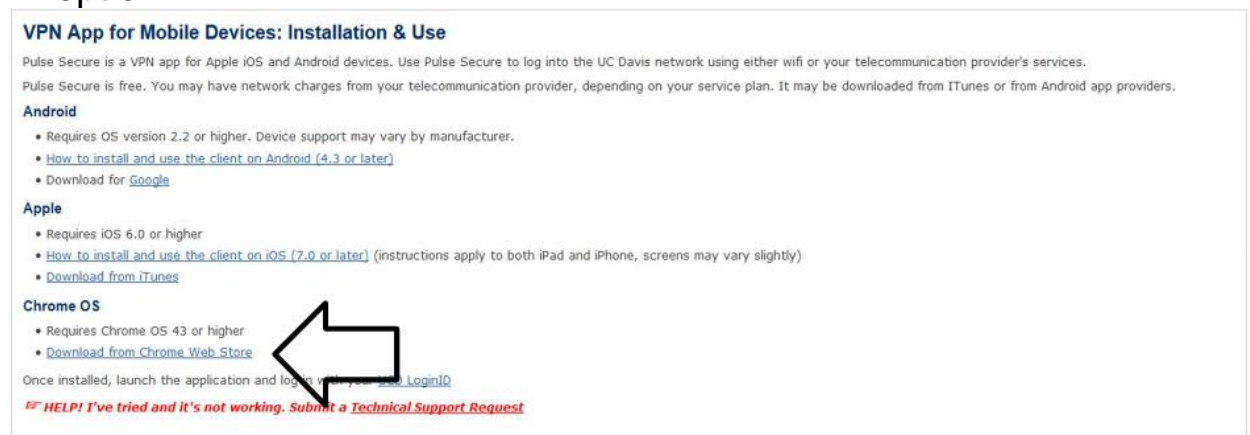
## How to install VPN Client with Chromebook:

Begin by ensuring that your Chromebook is up to date with version 43 or higher.

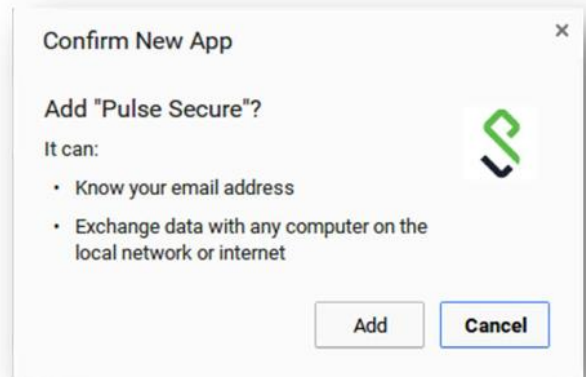
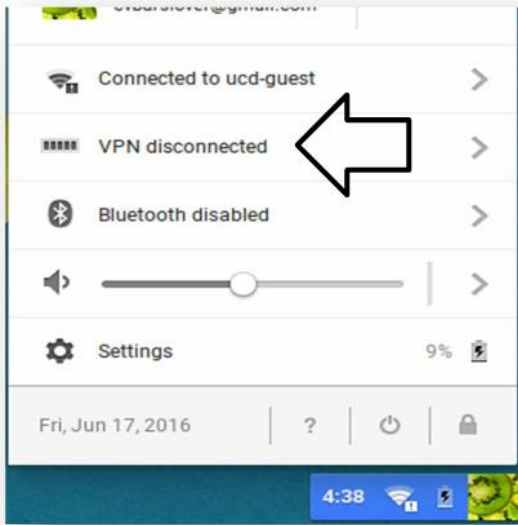
1. Open your favorite browser and navigate to <https://www.library.ucdavis.edu>. Click the “Access VPN” link in the upper right corner.



2. Scroll down to the “VPN App for Mobile Devices: Installation & Use”, select “Download from Chrome Web Store” under the Chrome OS option.



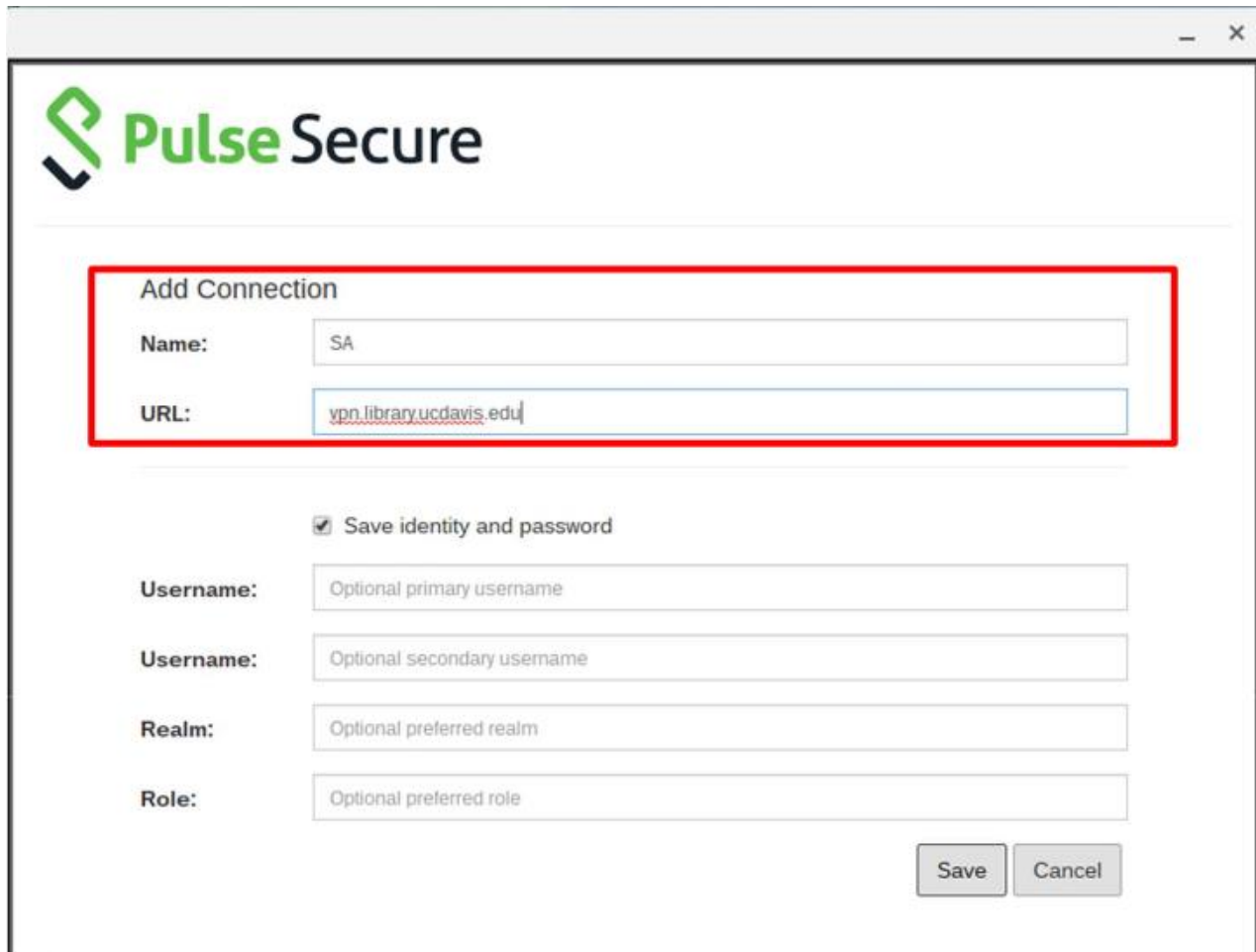
3. Download Pulse Secure from the webstore.
4. Once downloaded, click on the notifications located at the bottom right side of the desktop.
5. Select the tab titled "VPN disconnected".



6. Select "Pulse Secure" and add a connection by entering the connection name and URL provided;

Connection Name: SA (can be any title)

URL: vpn.library.ucdavis.edu



**Pulse Secure**

**Add Connection**

**Name:** SA

**URL:** [vpn.library.ucdavis.edu](https://vpn.library.ucdavis.edu)

Save identity and password

**Username:** Optional primary username

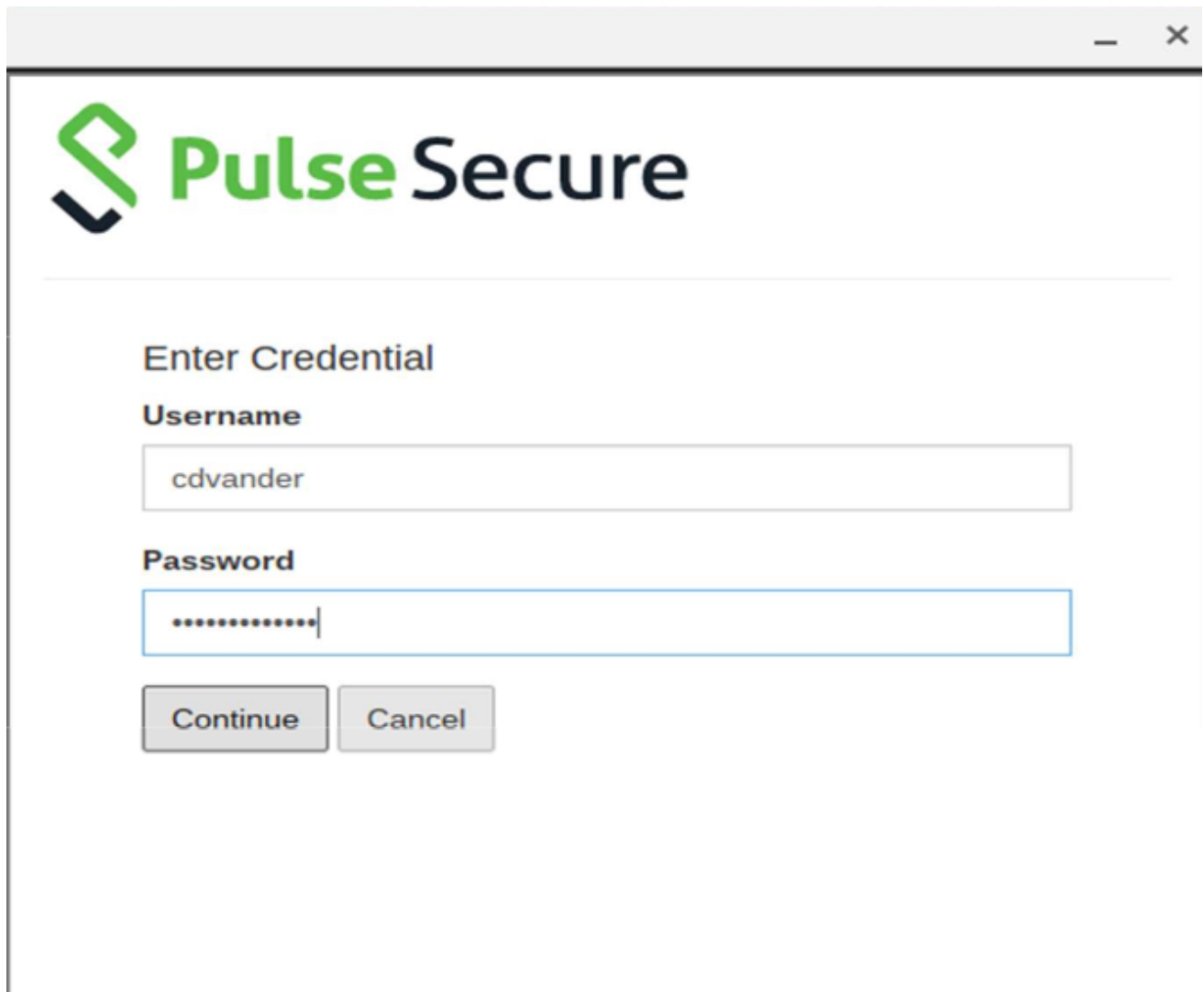
**Username:** Optional secondary username

**Realm:** Optional preferred realm

**Role:** Optional preferred role

Save Cancel

7. Click “save” and open up the notification tab in the bottom right corner again, selecting the VPN option, followed by selecting “SA”. You will be prompted to provide you Kerberos or CAS login, select ”Continue”. If your Kerberos/CAS information is correct, you are now logged into the Library VPN.



**Pulse Secure**

---

**Enter Credential**

**Username**

**Password**