

Set Network PBX Web Client to Run at Startup on a Computer

To avoid the hassle of opening a web browser and logging in to Linkus Web Client every time you want to access it, you can set Linkus Web Client to run at startup on a computer. After your computer boots up, your Linkus Web Client automatically runs and stays logged in.

Procedure

- [Step1. Make a web browser run at startup on a computer](#)
- [Step2. Make Linkus Web Client run at startup on a web browser](#)

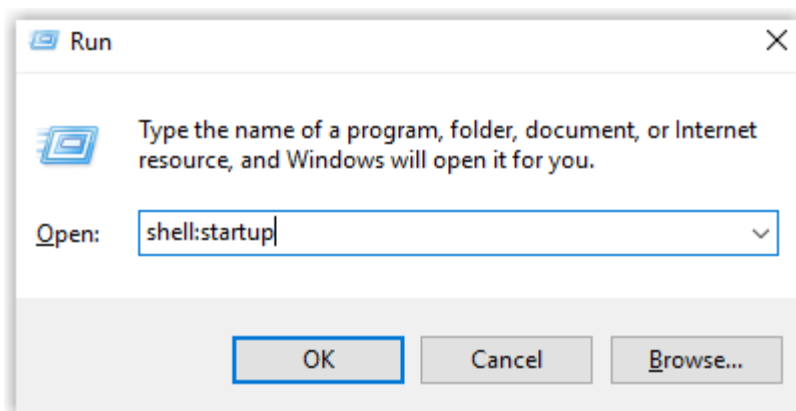
Step1. Make a web browser run at startup on a computer

Refer to the following instructions based on your operating system to make a web browser run at startup on a computer.

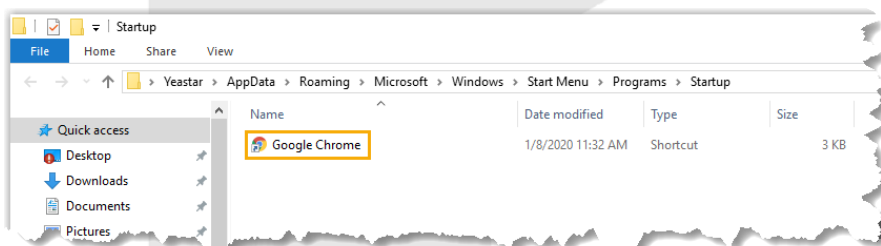
- [Windows](#)
- [macOS](#)

Windows

1. On your keyboard, press  + **R**.
2. In the Run dialog box, enter `shell:startup`, click **OK**.



3. Copy the shortcut of a web browser App.
4. In the Startup folder, paste the shortcut.



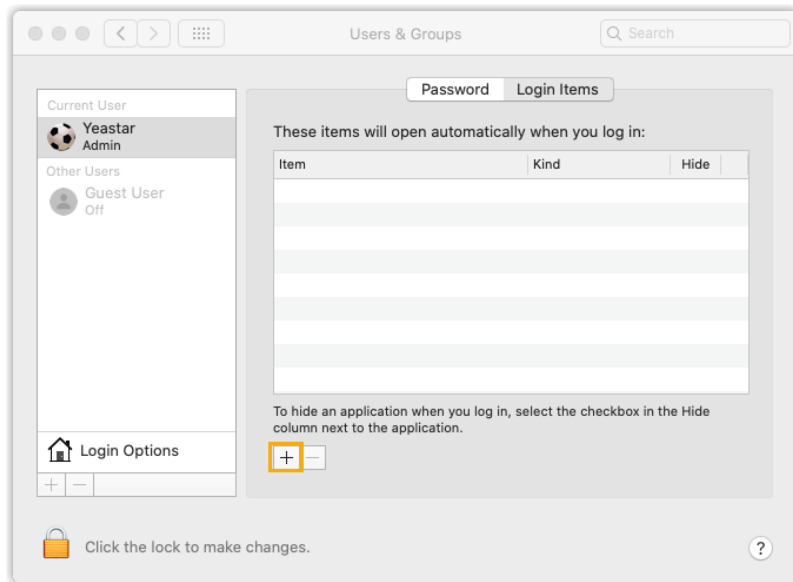


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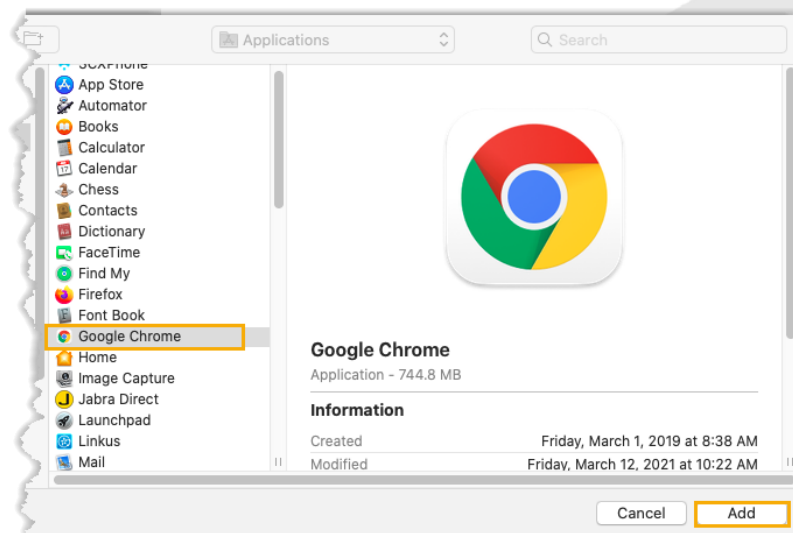
The web browser will run at startup on Windows.

macOS

1. Go to **System Preferences > Users & Groups**, click **Login Items** tab.
2. Click + to add a web browser App.



3. In the pop-up window, select a desired web browser App and click **Add**.

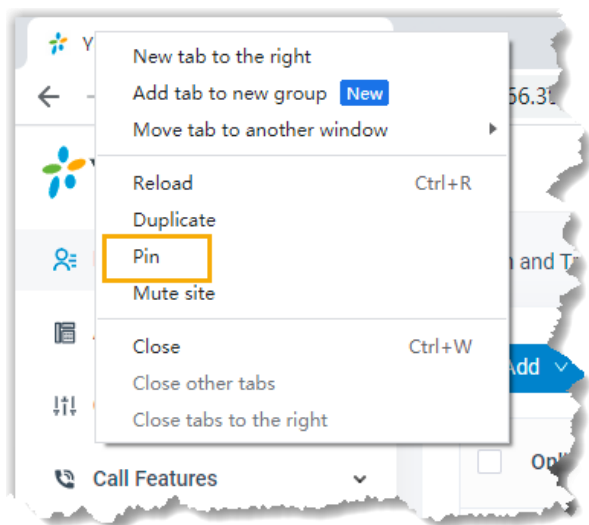


The web browser will run at startup on macOS.

Set Network PBX Web Client to Run at Startup on a Computer

Step2. Make Linkus Web Client run at startup on a web browser

1. Log in to Linkus Web Client.
2. Right click the Linkus Web Client tab.
3. Click **Pin**.



Result

Linkus Web Client runs at startup on the computer and stays logged in.

Important:

- Do NOT log out of Linkus Web Client, or it can not automatically log in next time your web browser opens.
- If you close web browser or Linkus Web Client tab, you can NOT receive notifications from Linkus Web Client. To avoid this, you can install Chrome extension '[Linkus for Google](#)', which allows you to make calls or receive notifications even when web browser is closed.