



## Installing Windows on Chromebook

- Parallels Desktop for Chrome OS Enterprise and Education Edition

This article explains how to install Windows on a Chromebook after the system administrator created a Windows Image and configured Parallels Desktop in Google Admin console.

### **Enroll User Chromebooks**

Before a user can sign in to a Chromebook, the device must be enrolled into management. For the information about enrolling a Chrome device, please see the following Google article:

<https://support.google.com/chrome/a/answer/1360534?hl=en>

### **Installing Windows on a Chromebook**

To install Windows on a Chromebook, do the following:

1. Sign in to the Chromebook using credentials given by the system administrator.
2. Open **Launcher**.
3. Locate the **Parallels Desktop** icon

4. Click the icon. The **Set up Parallels Desktop on your Chromebook** dialog opens. Click **Install**.

5. The Parallels Desktop Windows image (virtual machine) is downloaded to the user's Chromebook and the dialog displays the download progress.
  
6. After the download is complete, the Windows image archive is unpacked and is prepared to run on the Chromebook. When the image is ready, you'll see the **Launch** button. Click it to start Windows.
7. Windows starts in its own window and can be used to run Windows applications on the Chromebook:

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