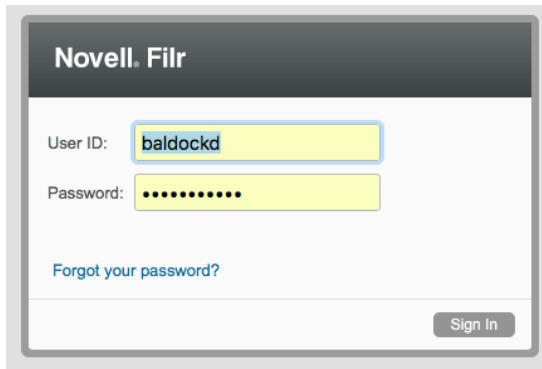
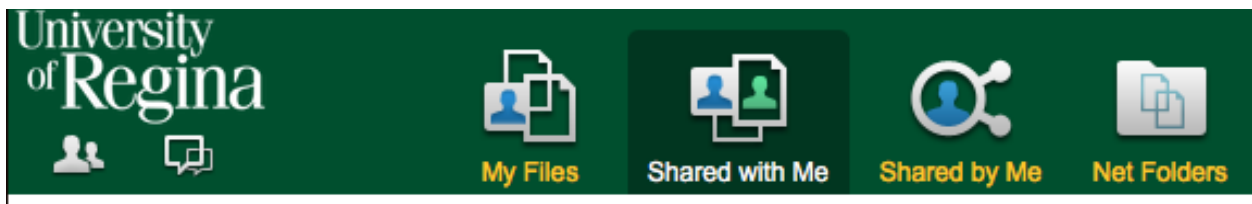


Running SolidEdge ST9 with Parallels Setup Guide

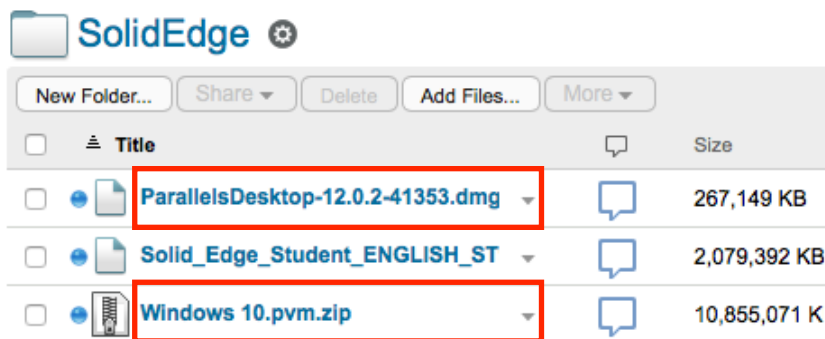
1. Open Safari, login to <https://filr.uregina.ca> with your [uregina.ca](https://filr.uregina.ca) username and password.



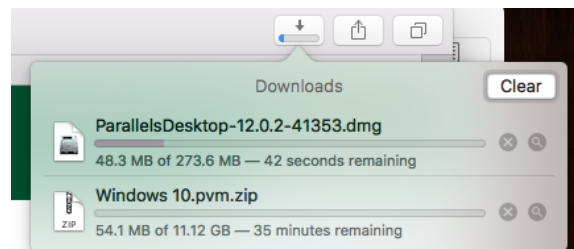
2. Click “Shared with Me” at the top, then click on the folder ‘SolidEdge’.



3. Download ParallelsDesktop and Windows 10 by clicking on their names.



You can view the progress by opening the download status in the top right corner.
Note: The Windows 10 image is 11 GB, this will take approximately 1-2 hours to download if on campus. It is not advisable to download this file at home, if it stalls you must start over, resuming the download will not work.



Running SolidEdge ST9 with Parallels Setup Guide

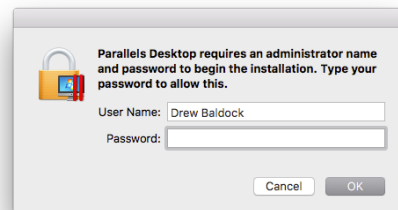
4. Mount the Parallels Desktop installer by opening the .dmg file.



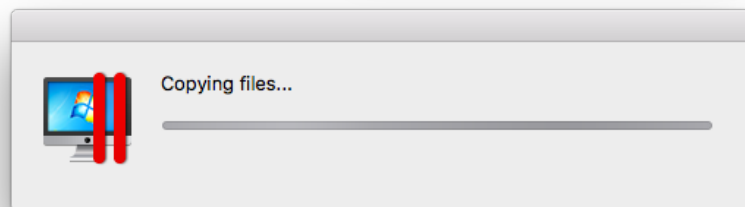
5. Launch the installer.



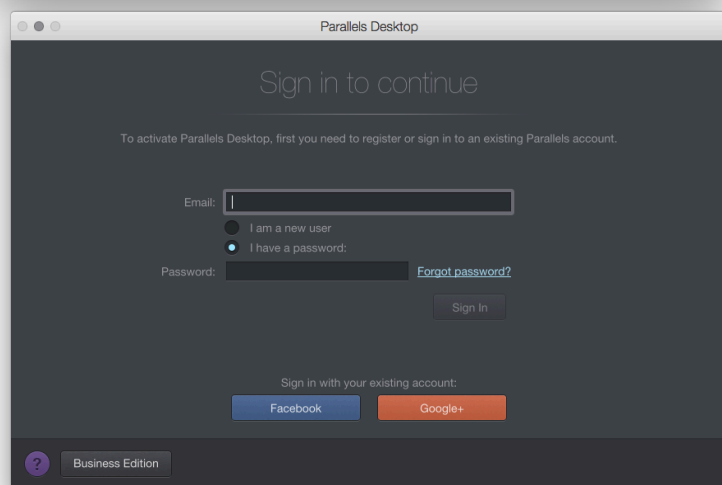
6. Enter your Mac username and password.



7. Wait for the installation to finish.

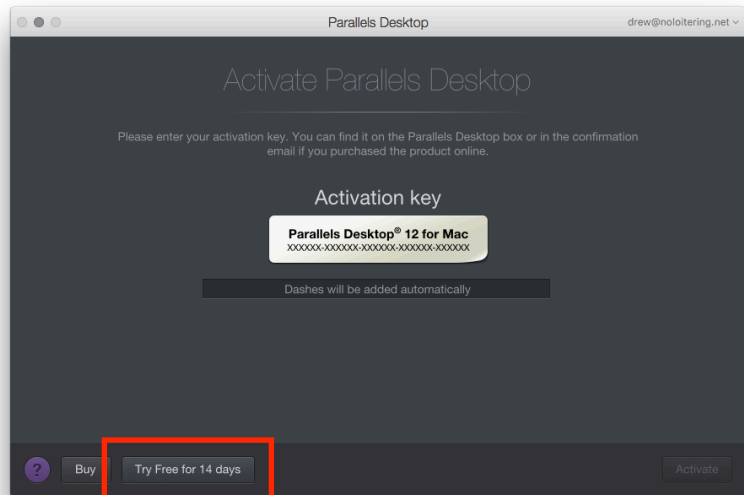


8. Create a Parallels account by selecting 'I am a new user'. Enter your email address and set a password.

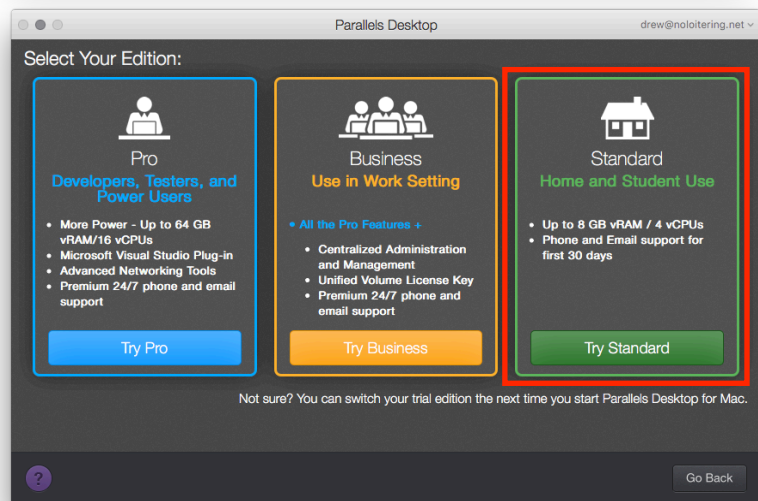


Running SolidEdge ST9 with Parallels Setup Guide

9. If you have not purchased a license yet, select 'Try Free for 14 days'.



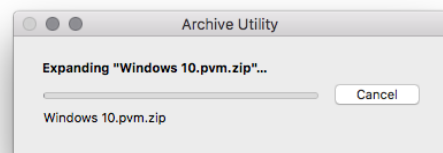
10. Select Standard Edition.



11. Once the Windows 10 image is downloaded completely it will decompress the ZIP file and be ready to launch.

Note: If you did not use Safari to download the files from Filr, you will need to decompress the file manually. To do this double-click the file and wait for it to finish.

Note: If you get an error decompressing the ZIP file, or Safari reports that decompression failed, this means the file is corrupted or incomplete. Delete it and start again.



12. When it is ready to launch the file will look like this. Double-click to start the virtual Windows 10 host.

SolidEdge ST9 is already installed and licensed in the image.

Note: The .pvm file is the entire virtual Windows instance, do not delete it.

