

## Fix "Unable to load the Parallels driver" after starting a virtual machine

- Parallels Desktop for Mac Standard Edition
- Parallels Desktop for Mac Pro Edition
- Parallels Desktop for Mac Business Edition

## **Symptoms**

When I start a virtual machine I get the following error:

Unable to load the Parallels Driver

## Cause

- Parallels Desktop kernel extensions were not allowed in macOS System Preferences
- macOS permissions issue
- Mac is running in Safe mode
- A possible influence of antivirus applications

## Resolution

- 1. Restart your Mac.
- 2. If you're running macOS 10.13 or newer, open **System Preferences > Security & Privacy > General >** click **Allow** next to the corresponding message:
- 3. Make sure the <u>version of Parallels Desktop installed on your Mac is compatible with the version of macOS</u> you are running. If it is not compatible, <u>upgrade</u> to the latest version of Parallels Desktop.
- 4. <u>Update</u> Parallels Desktop to the latest build. In the Mac menu click on **Parallels Desktop > Check for Updates...** Then download and install the update if one is available. If the issue persists, proceed to the next step.
- 5. Try disabling available antivirus applications on your Mac because they might affect loading Parallels Desktop. Alternatively, you can add Parallels Desktop to the white list of the respective antivirus application(s).

If none of the steps helped, please refer to KB 124001.

© 2024 Parallels International GmbH. All rights reserved. Parallels, the Parallels logo and Parallels Desktop are registered trademarks of Parallels International GmbH. All other product and company names and logos are the trademarks or registered trademarks of their respective owners.