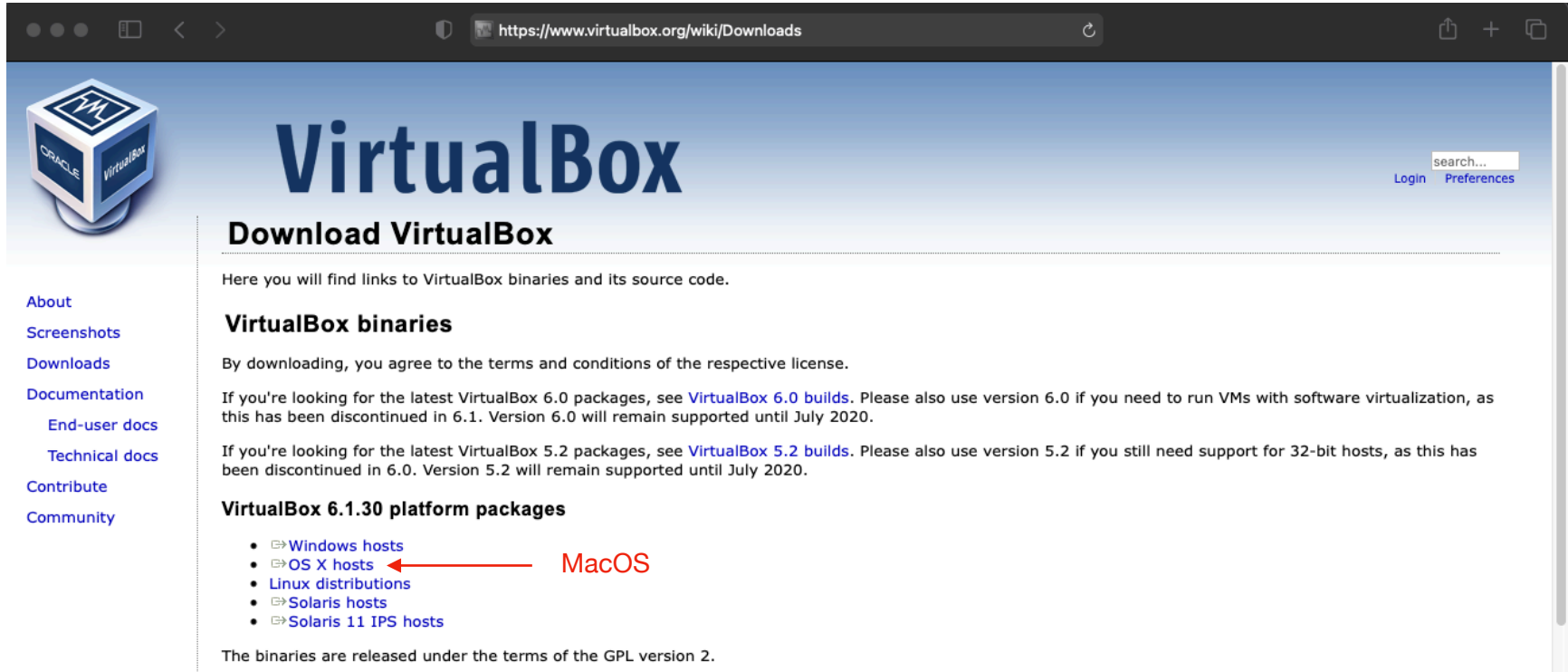


Navigate to the VirtualBox website, <https://www.virtualbox.org/wiki/Downloads>, and download the latest version of VirtualBox.



The screenshot shows the VirtualBox website's Downloads page. The browser's address bar displays <https://www.virtualbox.org/wiki/Downloads>. The page features the VirtualBox logo on the left and a search bar with 'Login' and 'Preferences' links on the right. The main heading is 'Download VirtualBox'. Below it, a paragraph states: 'Here you will find links to VirtualBox binaries and its source code.' The section 'VirtualBox binaries' follows, with a note: 'By downloading, you agree to the terms and conditions of the respective license.' Two paragraphs provide information about the latest VirtualBox 6.0 and 5.2 packages, including their support end dates. The 'VirtualBox 6.1.30 platform packages' section lists links for Windows hosts, OS X hosts, Linux distributions, Solaris hosts, and Solaris 11 IPS hosts. A red arrow points from the text 'MacOS' to the 'OS X hosts' link. At the bottom, a note states: 'The binaries are released under the terms of the GPL version 2.'

VirtualBox

search...
Login Preferences

Download VirtualBox

Here you will find links to VirtualBox binaries and its source code.

VirtualBox binaries

By downloading, you agree to the terms and conditions of the respective license.

If you're looking for the latest VirtualBox 6.0 packages, see [VirtualBox 6.0 builds](#). Please also use version 6.0 if you need to run VMs with software virtualization, as this has been discontinued in 6.1. Version 6.0 will remain supported until July 2020.


If you're looking for the latest VirtualBox 5.2 packages, see [VirtualBox 5.2 builds](#). Please also use version 5.2 if you still need support for 32-bit hosts, as this has been discontinued in 6.0. Version 5.2 will remain supported until July 2020.

VirtualBox 6.1.30 platform packages

- [Windows hosts](#)
- [OS X hosts](#) ← MacOS
- [Linux distributions](#)
- [Solaris hosts](#)
- [Solaris 11 IPS hosts](#)

The binaries are released under the terms of the GPL version 2.

Allow downloads from the VirtualBox web site.



VirtualBox

Download VirtualBox

Here you will find links to VirtualBox binaries and its source code.

VirtualBox binaries

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If you're looking for the latest VirtualBox 6.0 packages, see [VirtualBox 6.0 builds](#). Please also use version 6.0 if you have been discontinued in 6.1. Version 6.0 will remain supported until July 2020.

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VirtualBox 6.1.30 platform packages

- [Windows hosts](#)
- [OS X hosts](#)
- [Linux distributions](#)
- [Solaris hosts](#)
- [Solaris 11 IPS hosts](#)

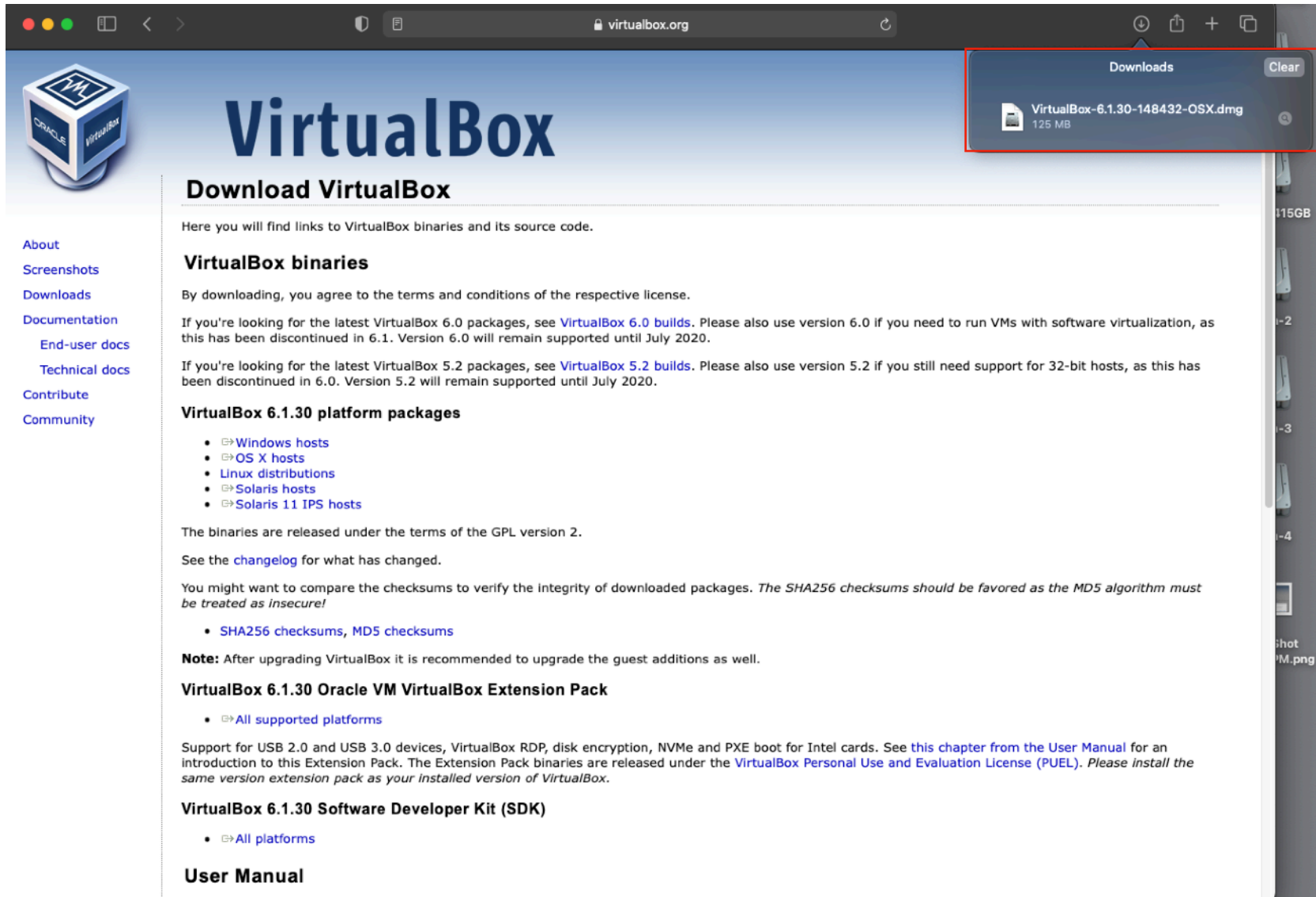
The binaries are released under the terms of the GPL version 2.

Do you want to allow downloads on "www.virtualbox.org"?

You can change which websites can download files in Websites Preferences.

Cancel **Allow**

Open the download archive when it finishes.



The screenshot shows the VirtualBox website in a web browser. The browser's address bar shows 'virtualbox.org'. In the top right corner, a download bar is visible, containing a file named 'VirtualBox-6.1.30-148432-OSX.dmg' with a size of 125 MB. The website itself has a blue header with the 'VirtualBox' logo. On the left, there is a sidebar with links: 'About', 'Screenshots', 'Downloads', 'Documentation', 'End-user docs', 'Technical docs', 'Contribute', and 'Community'. The main content area is titled 'Download VirtualBox' and contains the following text:

Here you will find links to VirtualBox binaries and its source code.

VirtualBox binaries

By downloading, you agree to the terms and conditions of the respective license.

If you're looking for the latest VirtualBox 6.0 packages, see [VirtualBox 6.0 builds](#). Please also use version 6.0 if you need to run VMs with software virtualization, as this has been discontinued in 6.1. Version 6.0 will remain supported until July 2020.

If you're looking for the latest VirtualBox 5.2 packages, see [VirtualBox 5.2 builds](#). Please also use version 5.2 if you still need support for 32-bit hosts, as this has been discontinued in 6.0. Version 5.2 will remain supported until July 2020.

VirtualBox 6.1.30 platform packages

- [Windows hosts](#)
- [OS X hosts](#)
- [Linux distributions](#)
- [Solaris hosts](#)
- [Solaris 11 IPS hosts](#)

The binaries are released under the terms of the GPL version 2.

See the [changelog](#) for what has changed.

You might want to compare the checksums to verify the integrity of downloaded packages. *The SHA256 checksums should be favored as the MD5 algorithm must be treated as insecure!*

- [SHA256 checksums, MD5 checksums](#)

Note: After upgrading VirtualBox it is recommended to upgrade the guest additions as well.

VirtualBox 6.1.30 Oracle VM VirtualBox Extension Pack

- [All supported platforms](#)

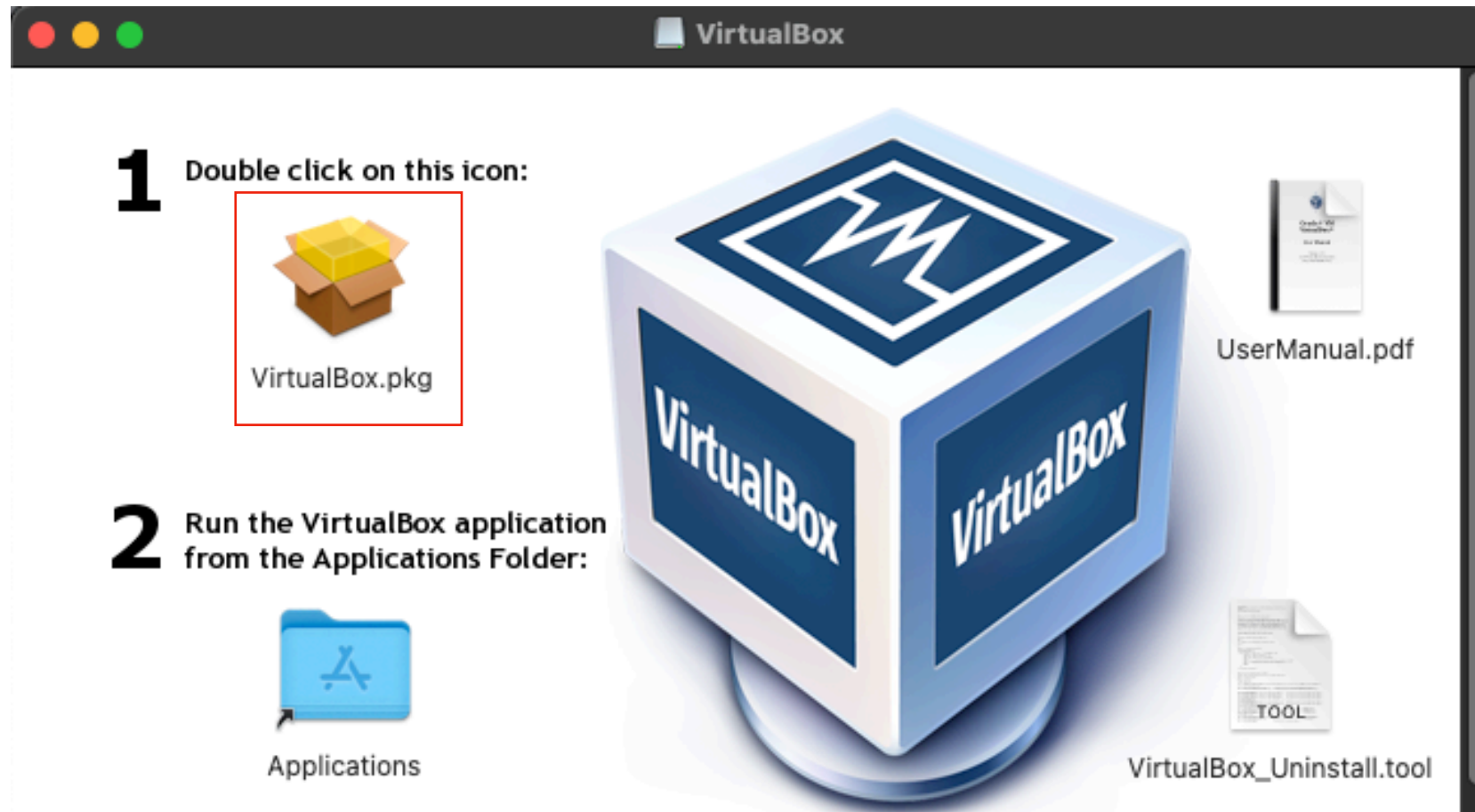
Support for USB 2.0 and USB 3.0 devices, VirtualBox RDP, disk encryption, NVMe and PXE boot for Intel cards. See [this chapter from the User Manual](#) for an introduction to this Extension Pack. The Extension Pack binaries are released under the [VirtualBox Personal Use and Evaluation License \(PUEL\)](#). Please install the same version extension pack as your installed version of VirtualBox.

VirtualBox 6.1.30 Software Developer Kit (SDK)

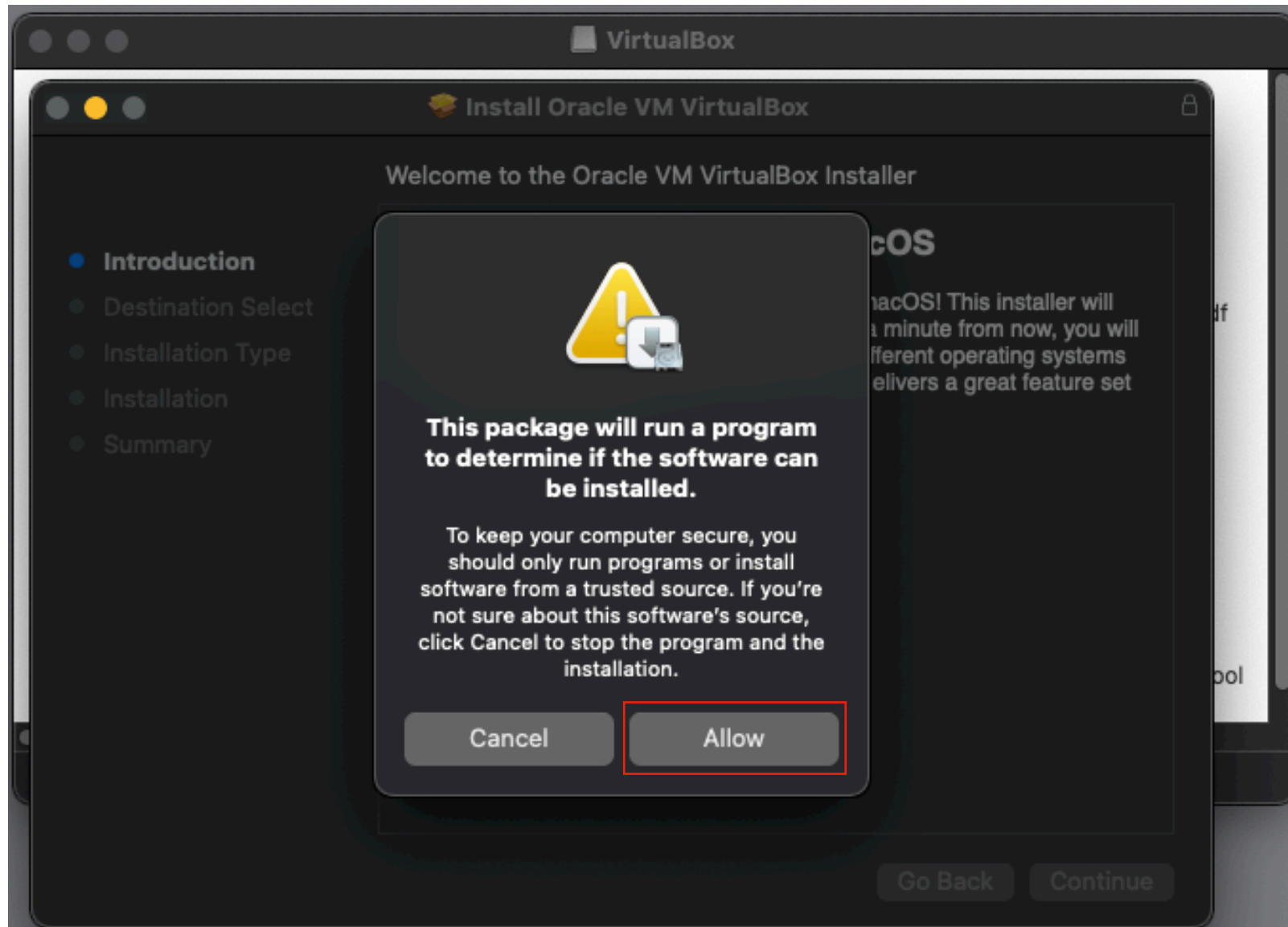
- [All platforms](#)

User Manual

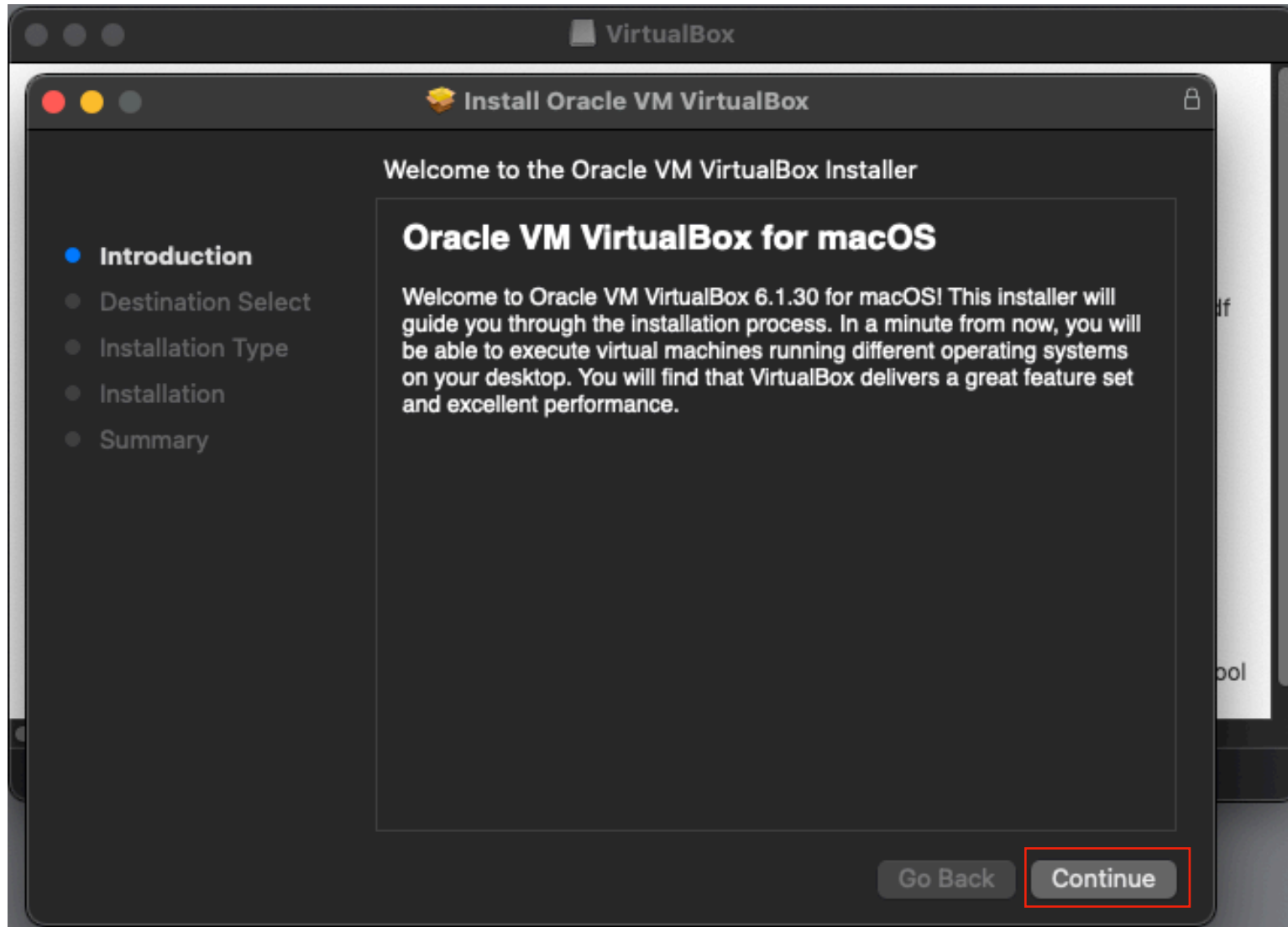
Double click on the VirtualBox package installer.



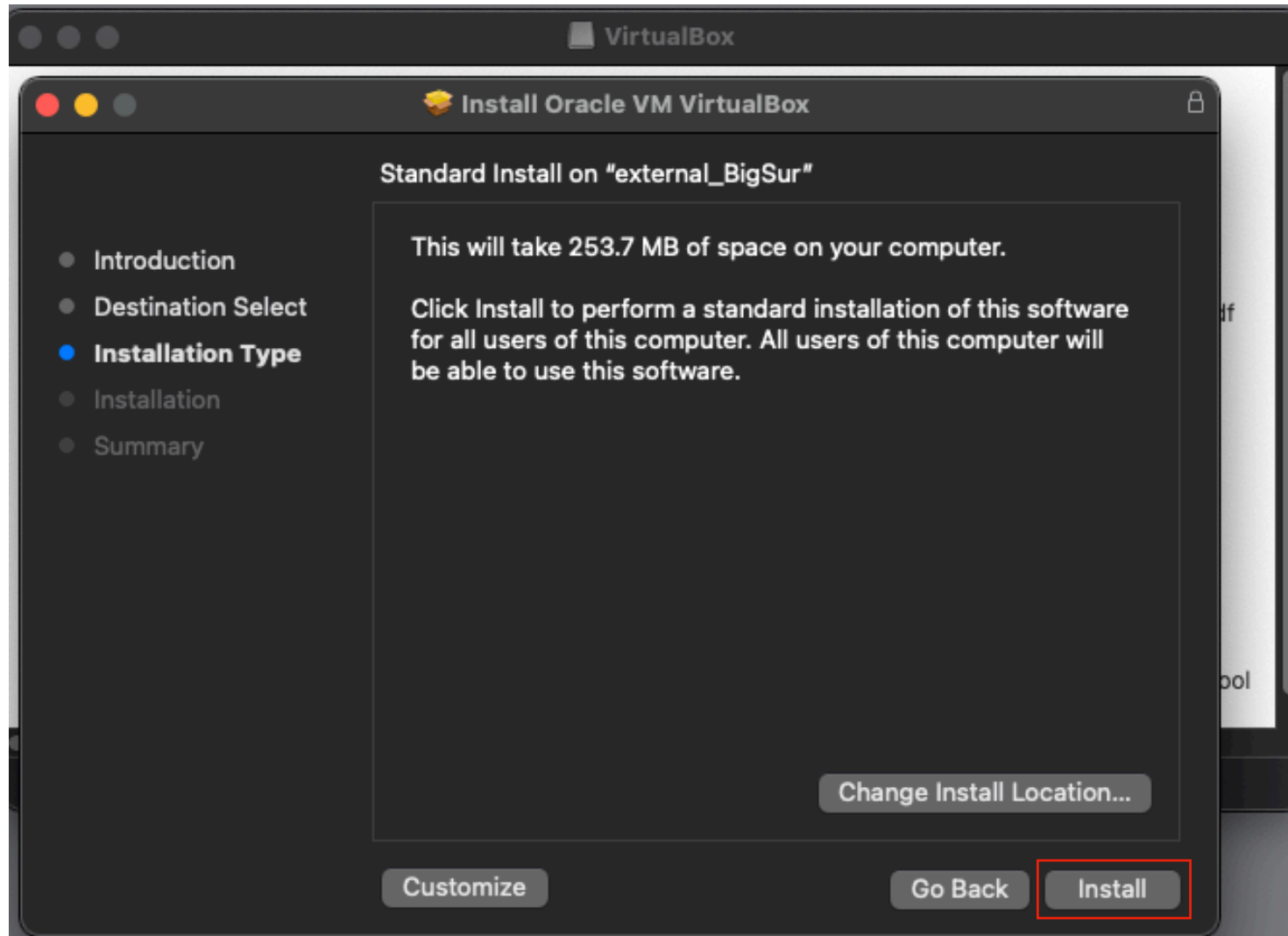
Give the installer permission to run scripts.



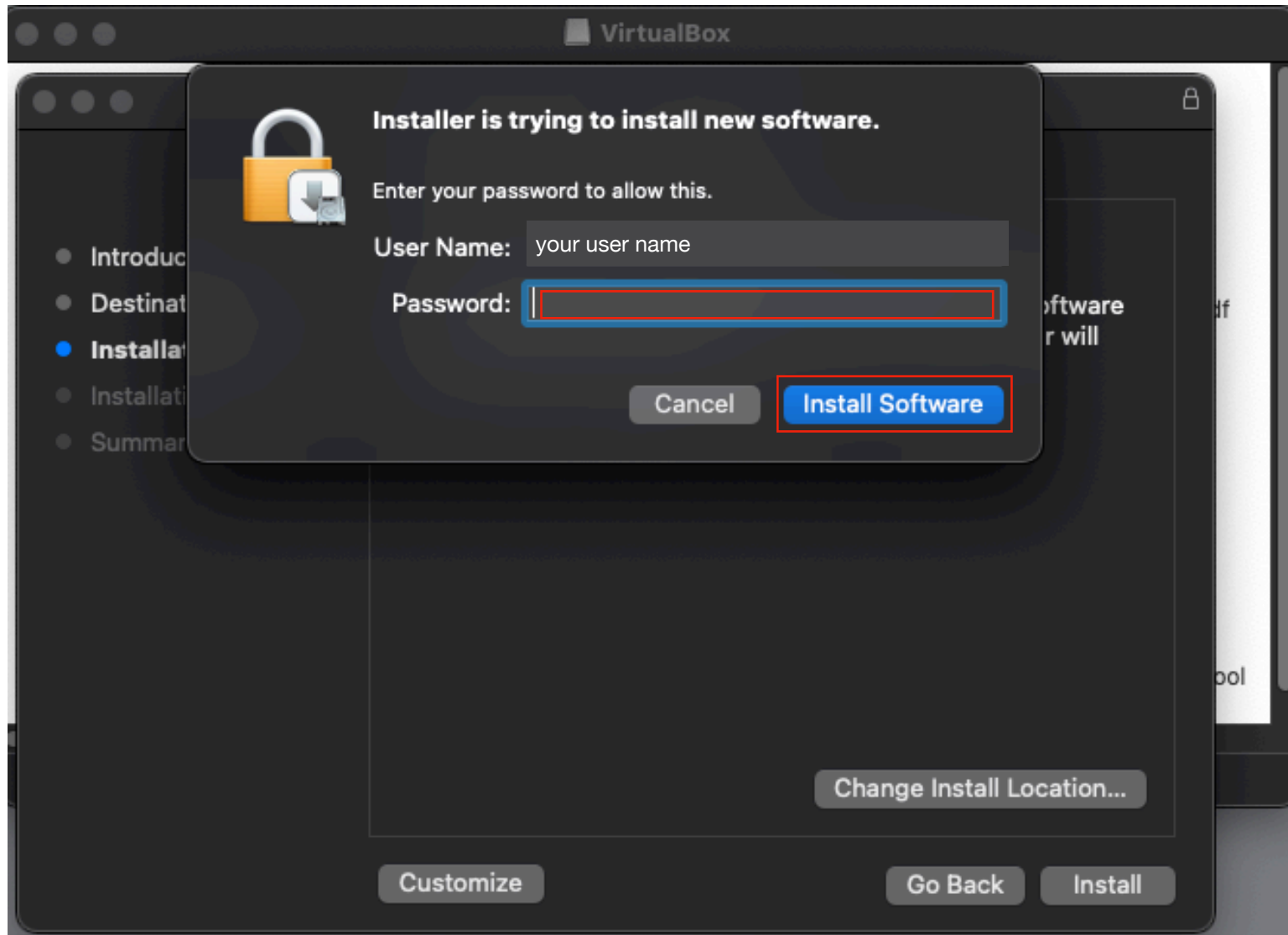
Allow the installer to continue.



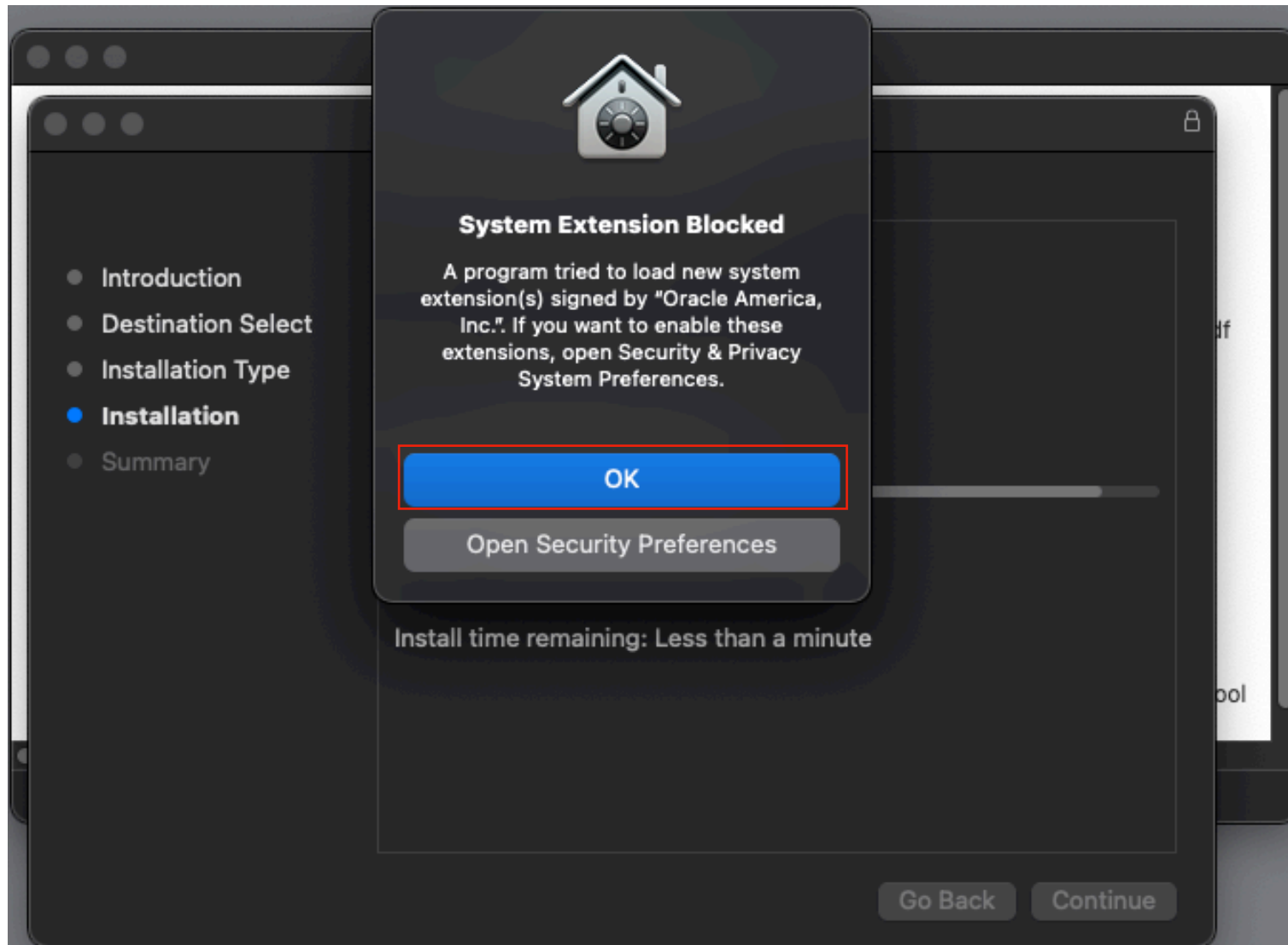
Pick a destination for the VirtualBox application. The default install location in the Applications folder on the boot partition should be fine (here an external disk named "external_BigSur"). Your boot partition will be named differently, e.g., Macintosh HD, etc.



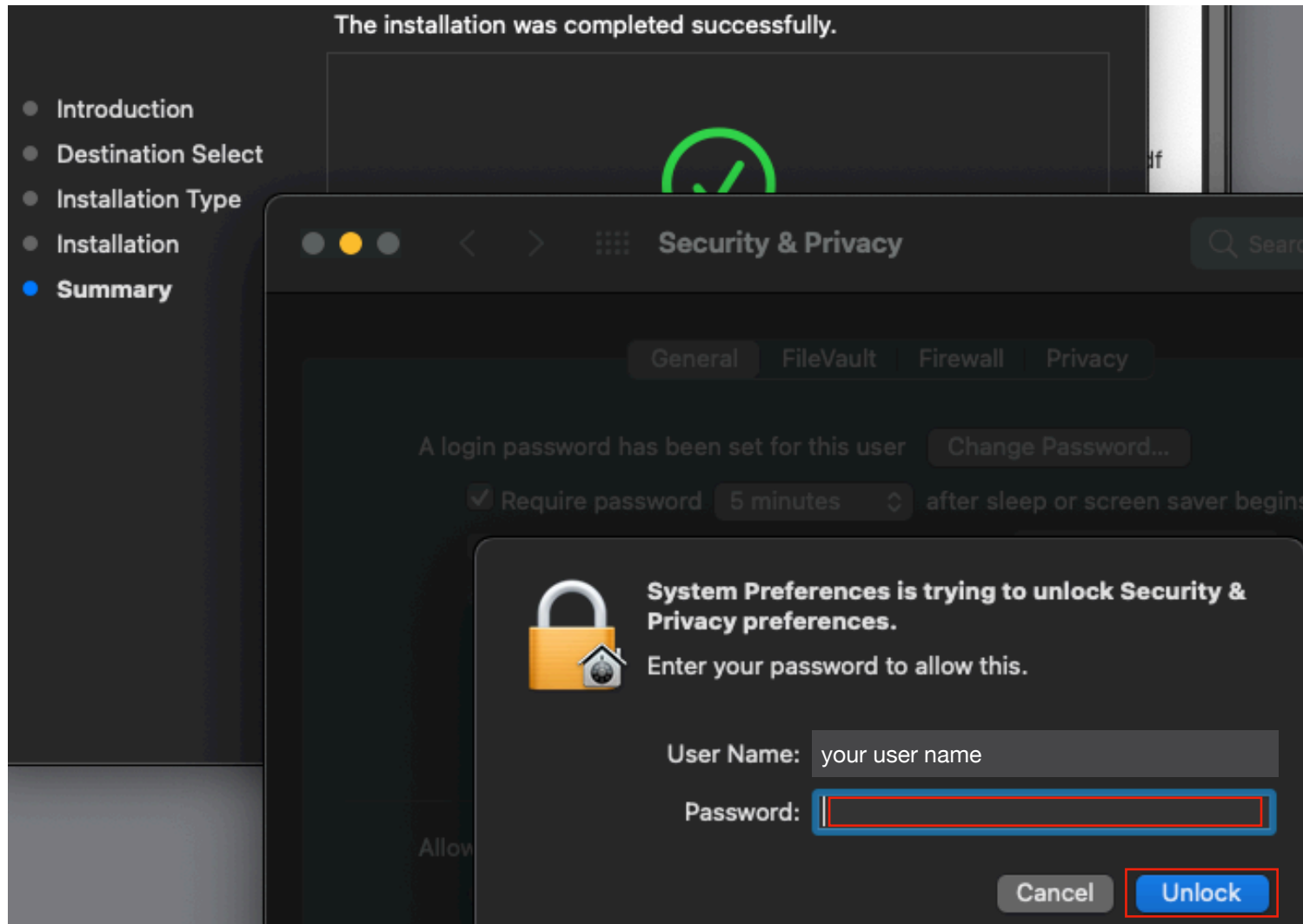
Authenticate using your login credentials to allow the installation.



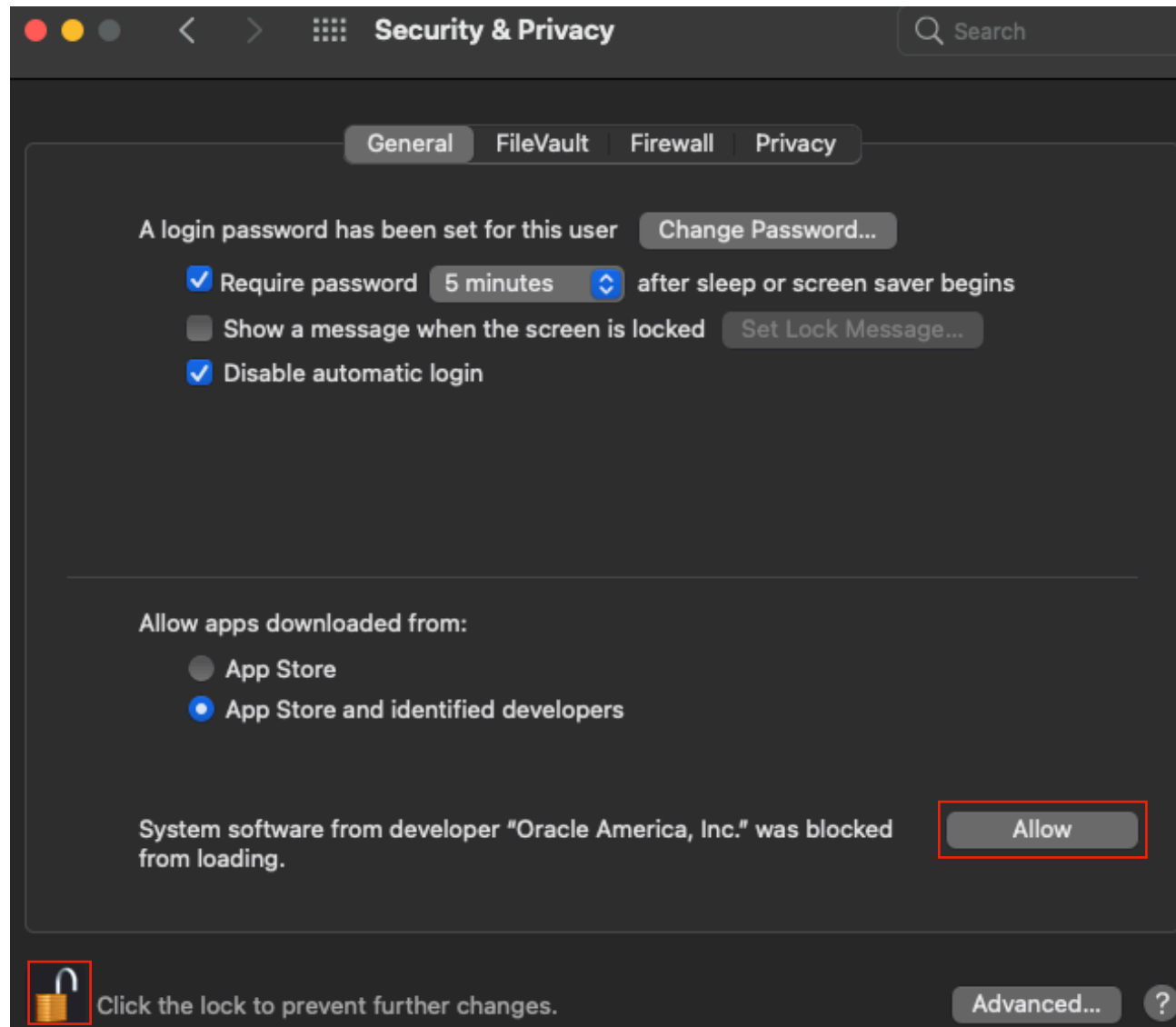
VirtualBox will issue a notification that the kernel extension it installed is currently blocked from running. Click OK.



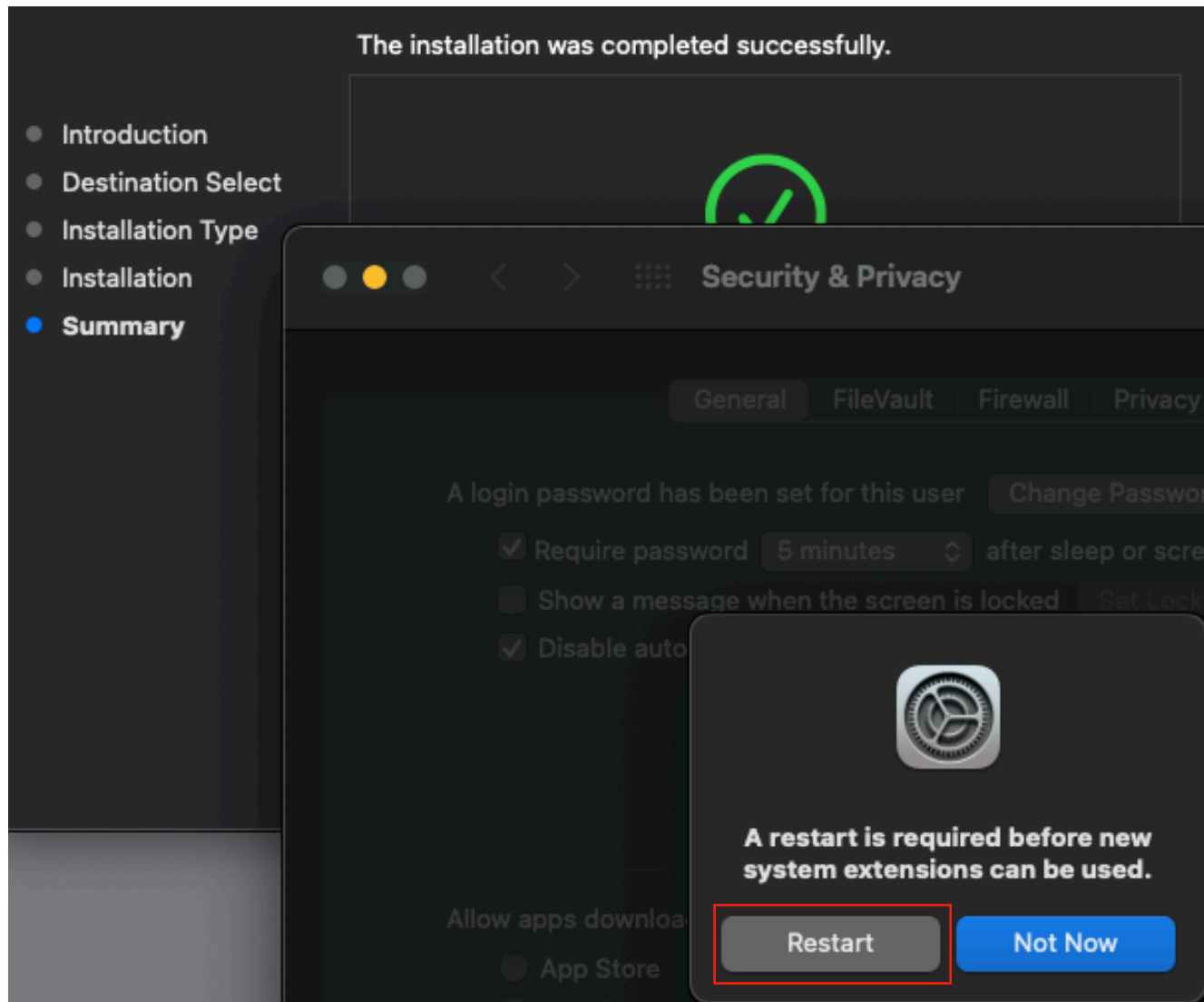
After the notification the install completed, go into the system security and privacy settings and authenticate with your login credentials.



With the preferences unlocked, select allow to enable the VirtualBox extension to load.



YOU SHOULD BE PROMPTED to restart the machine in order for the VirtualBox kernel extension to load and run. Select restart and after the reboot login to your account.



Check the VirtualBox application appears in the Applications folder.

