

Unit II

- **Assemble PC**

Installation of OS on PC

Virtual Box Installation

Oracle VM VirtualBox x

Secure | <https://www.virtualbox.org>

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Oracle VM VirtualBox
<https://www.virtualbox.org/> ▼
News Flash. New October 18th, 2017 VirtualBox 5.2 released! Oracle today shipped a new minor release, VirtualBox 5.2. See the announcement for details.

Results from virtualbox.org

Downloads
Download VirtualBox ¶. Here, you will find links to VirtualBox ...


Changelog
Changelog for VirtualBox 5.2 ¶. This page lists all changes of ...

VirtualBox
VirtualBox is a general-purpose full virtualizer for x86 hardware ...

Download VirtualBox for Linux
Download VirtualBox for Linux Hosts ¶ ... To install VirtualBox ...

VirtualBox - Wikipedia
<https://en.wikipedia.org/wiki/VirtualBox> ▼
Oracle VM VirtualBox is a free and open-source hypervisor for x86 computers currently being developed by Oracle Corporation. Developed initially by Innotek ...

VirtualBox
Computer application



Oracle VM VirtualBox is a free and open-source hypervisor for x86 computers currently being developed by Oracle Corporation. [Wikipedia](#)

Operating system: Windows, macOS, Linux and Solaris

Stable release: 5.2 / 18 October 2017; 3 days ago

Initial release: 15 January 2007; 10 years ago

Preview release: 5.2 Release Candidate 1 / 30 September 2017; 21 days ago

Developed by: [Oracle Corporation](#)

Written in: C, C++, x86 assembly language

Virtual Box Installation



The screenshot shows the Oracle VM VirtualBox website in a web browser. The browser's address bar displays "https://www.virtualbox.org". The website features the VirtualBox logo on the left, a large "VirtualBox" title in the center, and a "Welcome to VirtualBox.org!" message. Below the welcome message, there is a paragraph describing VirtualBox as a powerful x86 and AMD64/Intel64 virtualization product. To the left of the main content, there is a sidebar with links for "About", "Screenshots", "Downloads", "Documentation", "End-user docs", "Technical docs", "Contribute", and "Community". On the right side, there is a "News Flash" section with several announcements, including "VirtualBox 5.2 released!" and "VirtualBox 5.1.30 released!". At the bottom center, there is a large blue button that says "Download VirtualBox 5.2".

Oracle VM VirtualBox

Secure https://www.virtualbox.org

VirtualBox

Welcome to VirtualBox.org!

VirtualBox is a powerful x86 and AMD64/Intel64 virtualization product for enterprise as well as home use. Not only is VirtualBox an extremely feature rich, high performance product for enterprise customers, it is also the only professional solution that is freely available as Open Source Software under the terms of the GNU General Public License (GPL) version 2. See "About VirtualBox" for an introduction.

Presently, VirtualBox runs on Windows, Linux, Macintosh, and Solaris hosts and supports a large number of guest operating systems including but not limited to Windows (NT 4.0, 2000, XP, Server 2003, Vista, Windows 7, Windows 8, Windows 10), DOS/Windows 3.x, Linux (2.4, 2.6, 3.x and 4.x), Solaris and OpenSolaris, OS/2, and OpenBSD.

VirtualBox is being actively developed with frequent releases and has an ever growing list of features, supported guest operating systems and platforms it runs on. VirtualBox is a community effort backed by a dedicated company: everyone is encouraged to contribute while Oracle ensures the product always meets professional quality criteria.

Download VirtualBox 5.2

News Flash

- New** October 18th, 2017 **VirtualBox 5.2 released!**
Oracle today shipped a new minor release, VirtualBox 5.2. See the announcement for details.
- New** October 16th, 2017 **VirtualBox 5.1.30 released!**
Oracle today released a 5.1 maintenance release which improves stability and fixes regressions. See the Changelog for details.
- Important** December 2nd, 2016 **We're hiring!**
Looking for a new challenge? We're looking for a System administrator(Germany).
- New** July 12th, 2016 **VirtualBox 5.1 released!**
Many enhancements and improvements. Read more in the announcement.

More information...

Virtual Box Installation



The screenshot shows a web browser window with the address bar displaying "https://www.virtualbox.org/wiki/Downloads". The page features the VirtualBox logo on the left and a large "VirtualBox" title. A sidebar on the left contains links: About, Screenshots, Downloads, Documentation, End-user docs, Technical docs, Contribute, and Community. The main content area is titled "Download VirtualBox" and includes a paragraph about finding binaries and source code. Below this is a section for "VirtualBox binaries" with a warning about license terms and a link to VirtualBox 5.1 builds. A list of download links follows, including Windows, OS X, Linux, and Solaris hosts. An update notice from November 3, 2017, mentions issues with Linux guest systems and provides a link to a fix. Further down, there are links for the Oracle VM VirtualBox Extension Pack and the Software Developer Kit (SDK), both with "All platforms" links.

Downloads - Oracle VM X

Secure | <https://www.virtualbox.org/wiki/Downloads>



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.

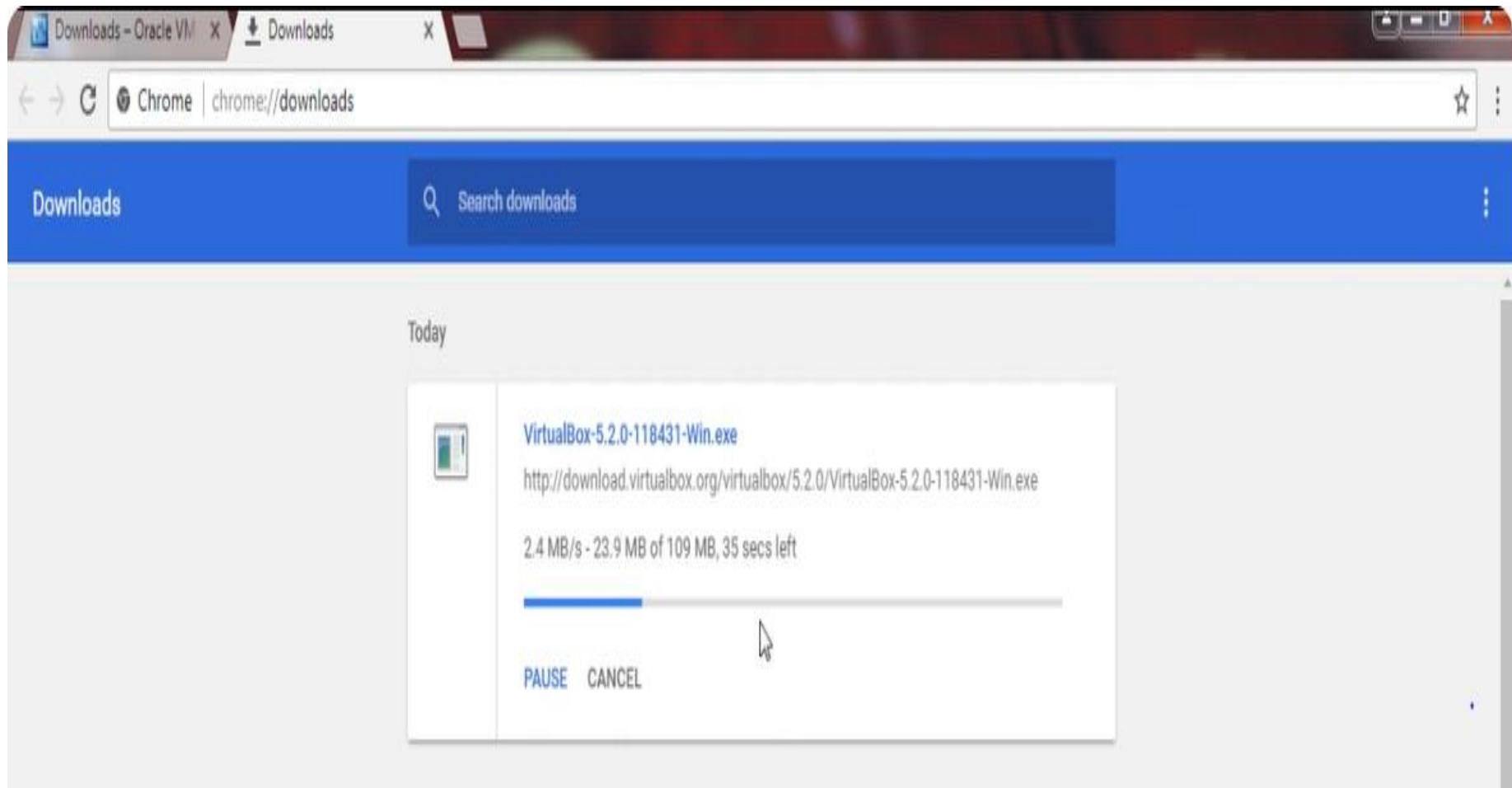
If you're looking for the VirtualBox 5.1.30 packages, see [VirtualBox 5.1 builds](#). Consider upgrading.

- **VirtualBox 5.2.0 platform packages.** The binaries are released under the terms of the GPL version 2.
 - [Windows hosts](#)
 - [OS X hosts](#)
 - [Linux distributions](#)
 - [Solaris hosts](#)

Update Nov 3 2017: The Guest Additions image with the 5.2.0 release had problems with a number of Linux guest systems. Please try [this image](#) which we believe fixes several of these.

- **VirtualBox 5.2.0 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 extension pack with the same version as your installed version of VirtualBox:
- **VirtualBox 5.2.0 Software Developer Kit (SDK)** [All platforms](#)

Virtual Box Installation



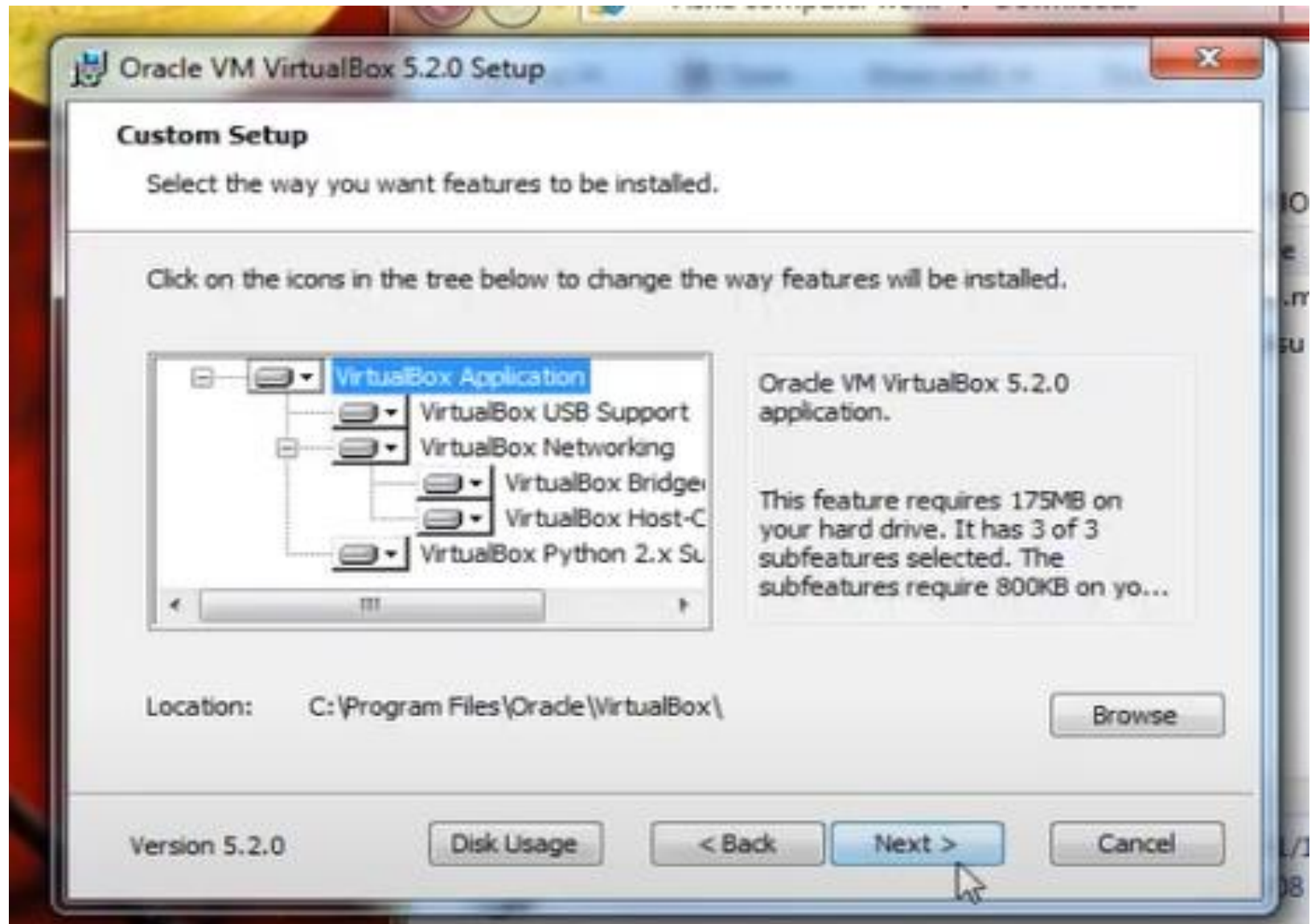
Virtual Box Installation



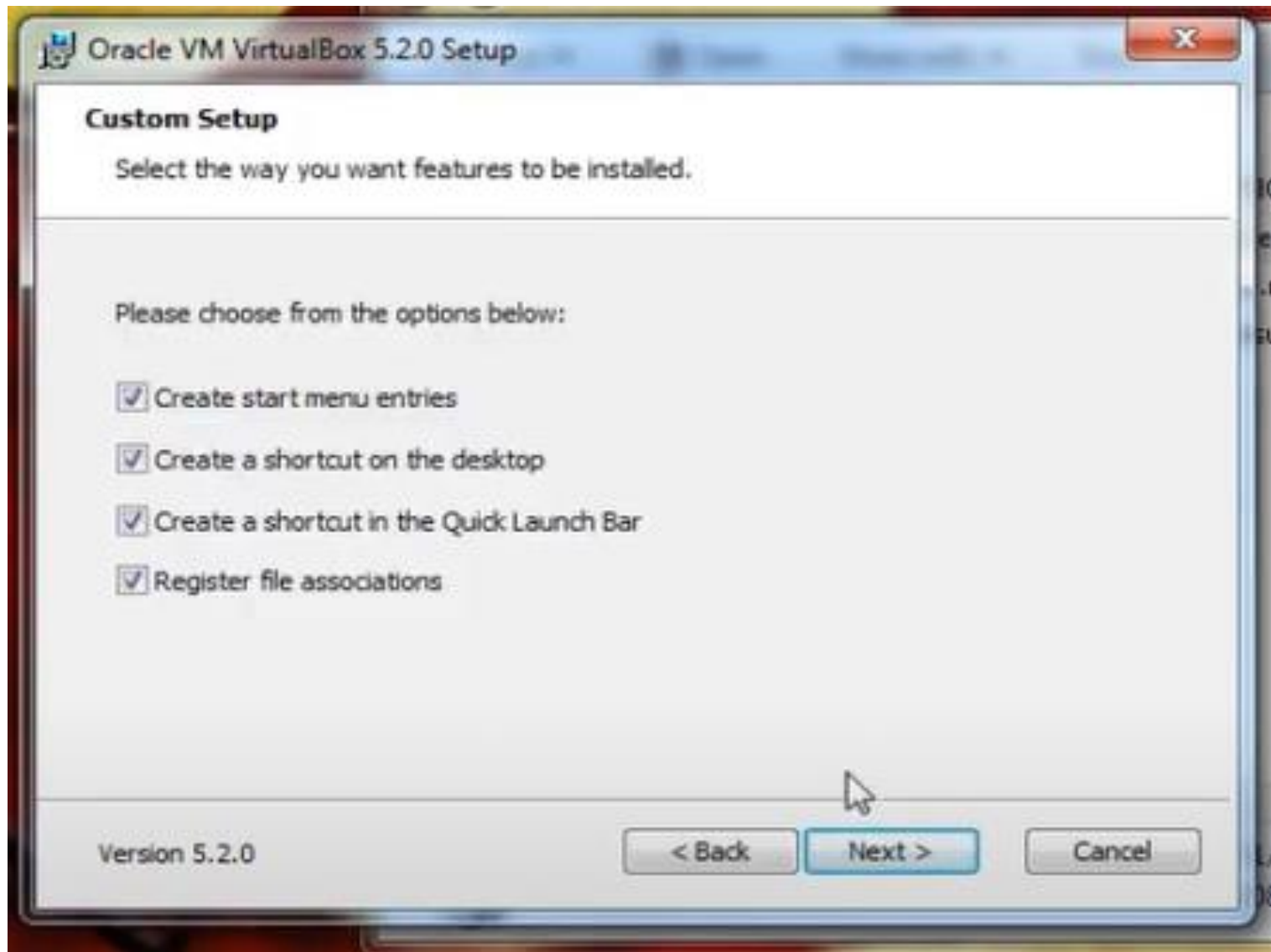
Virtual Box Installation



Virtual Box Installation



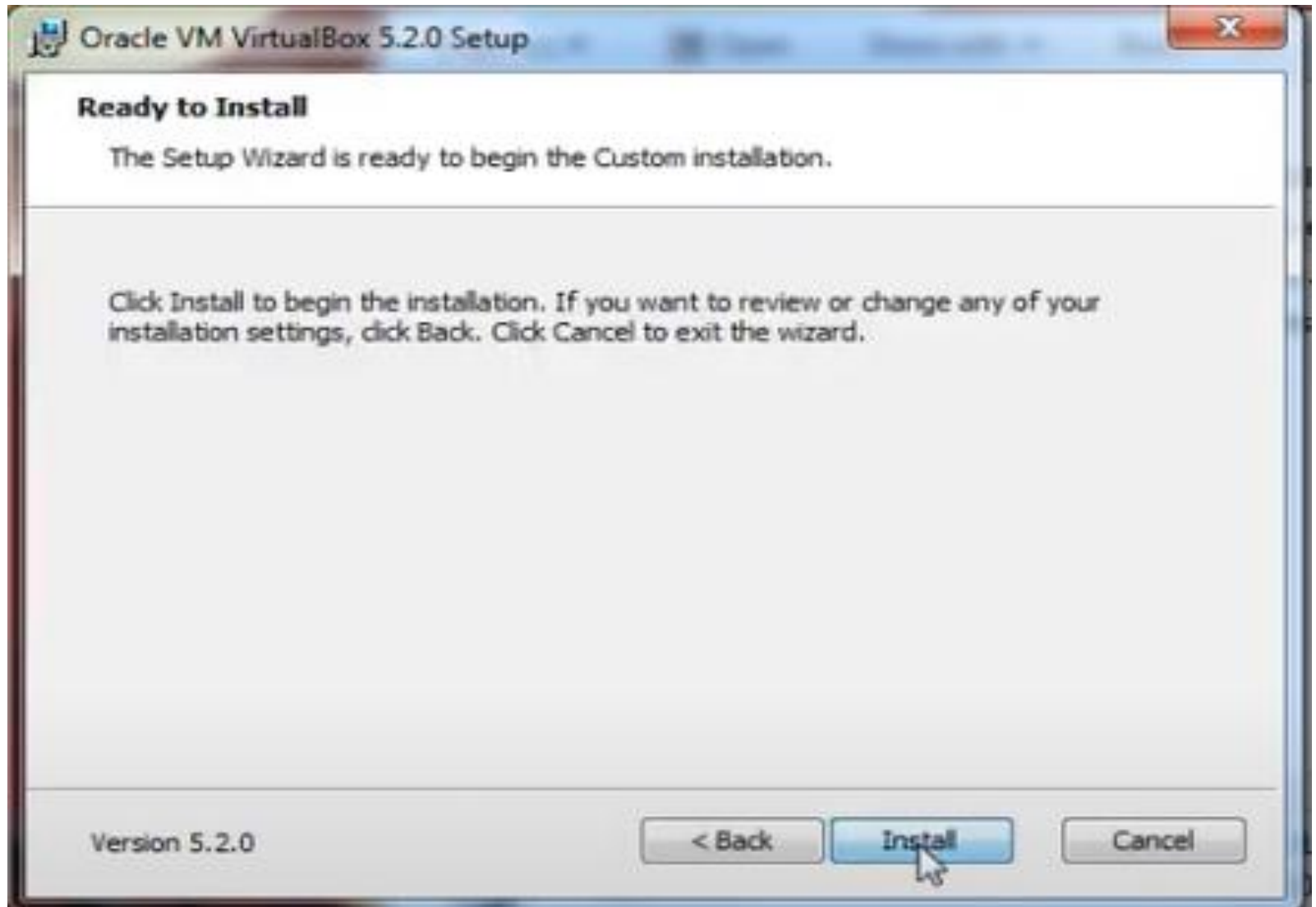
Virtual Box Installation



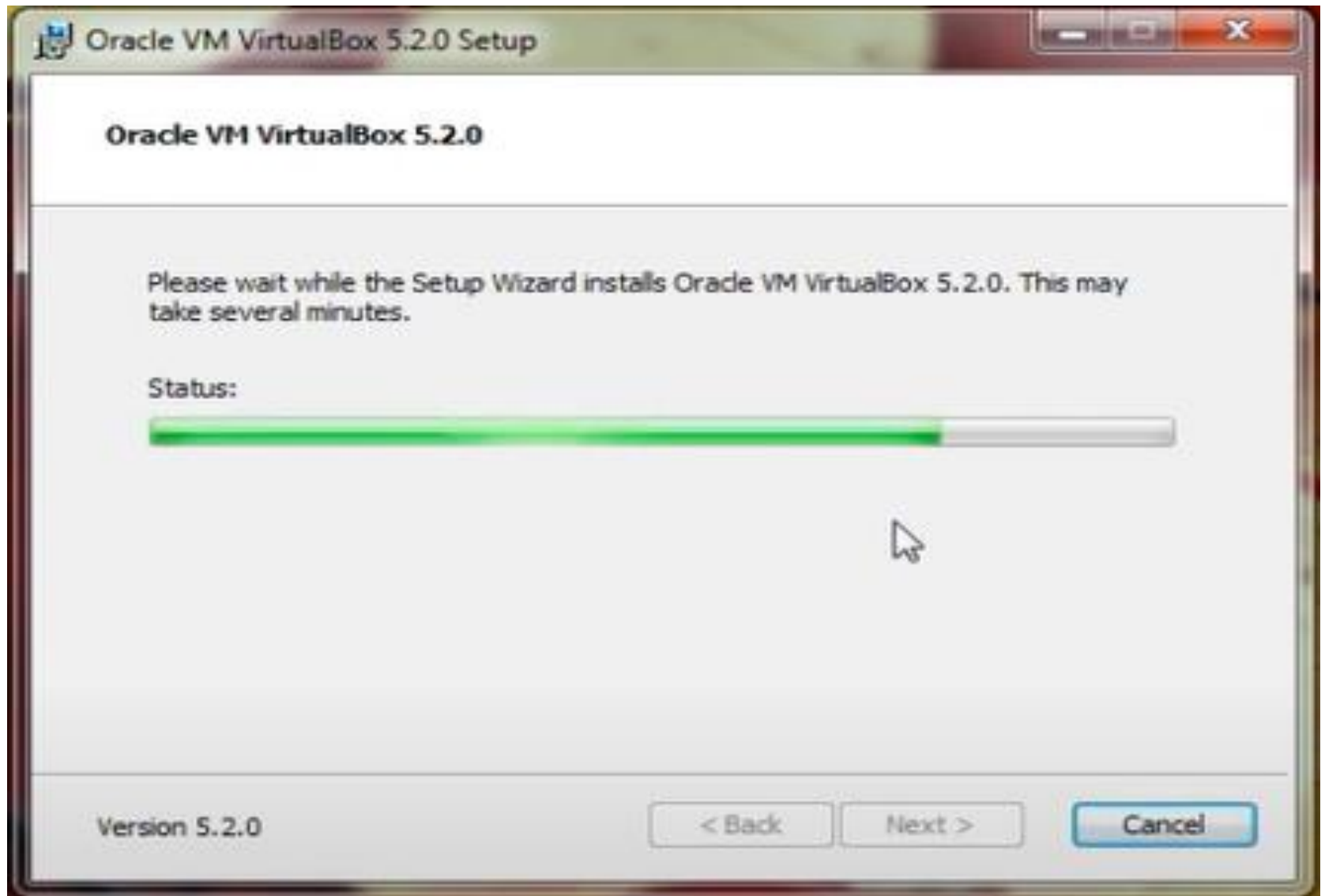
Virtual Box Installation



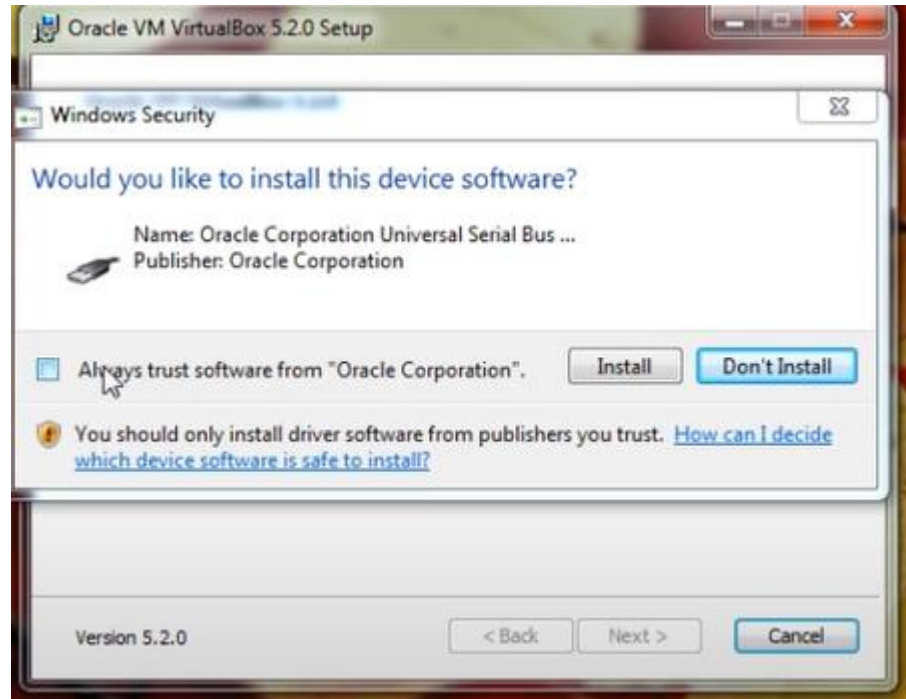
Virtual Box Installation



Virtual Box Installation



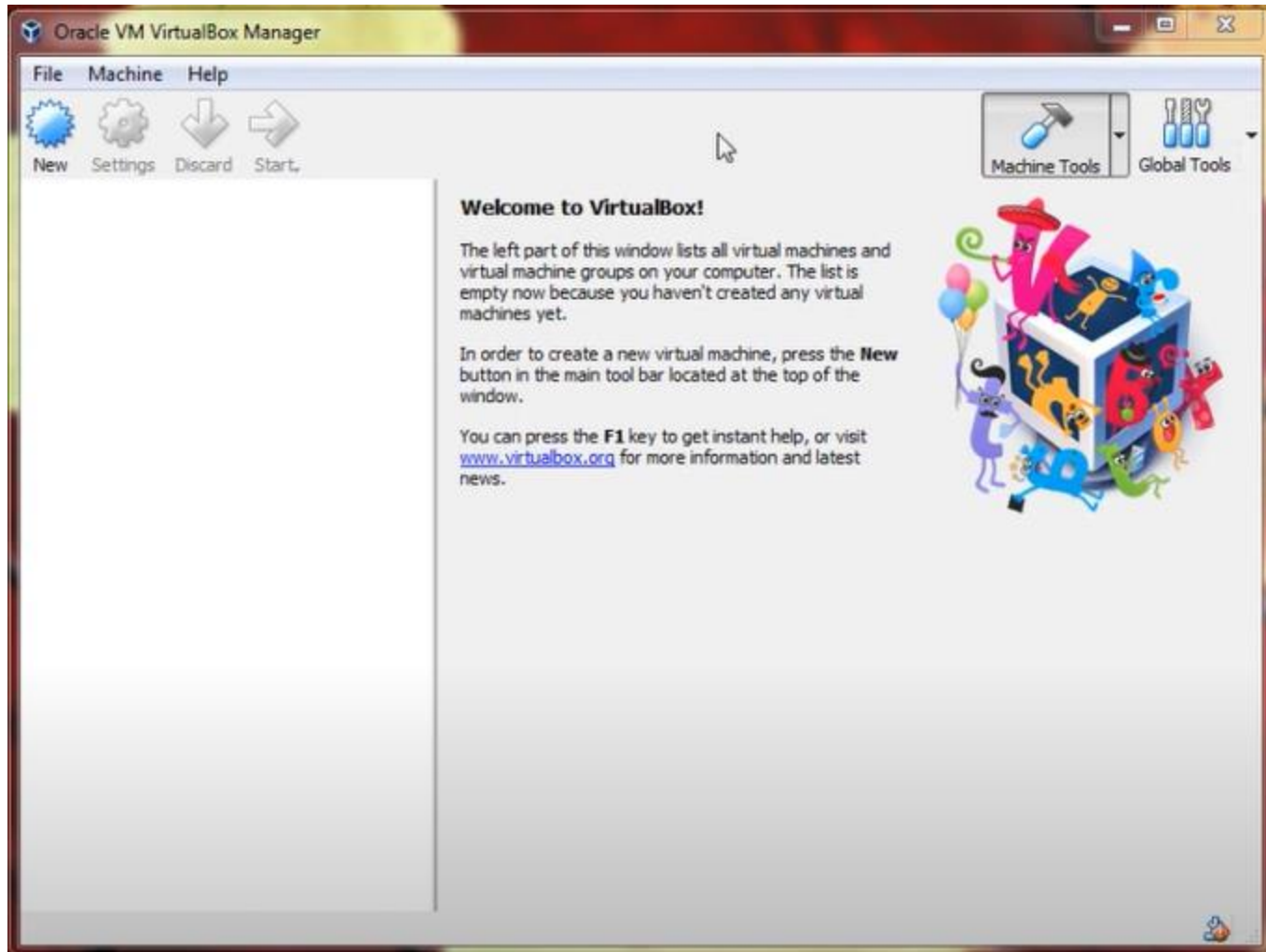
Virtual Box Installation



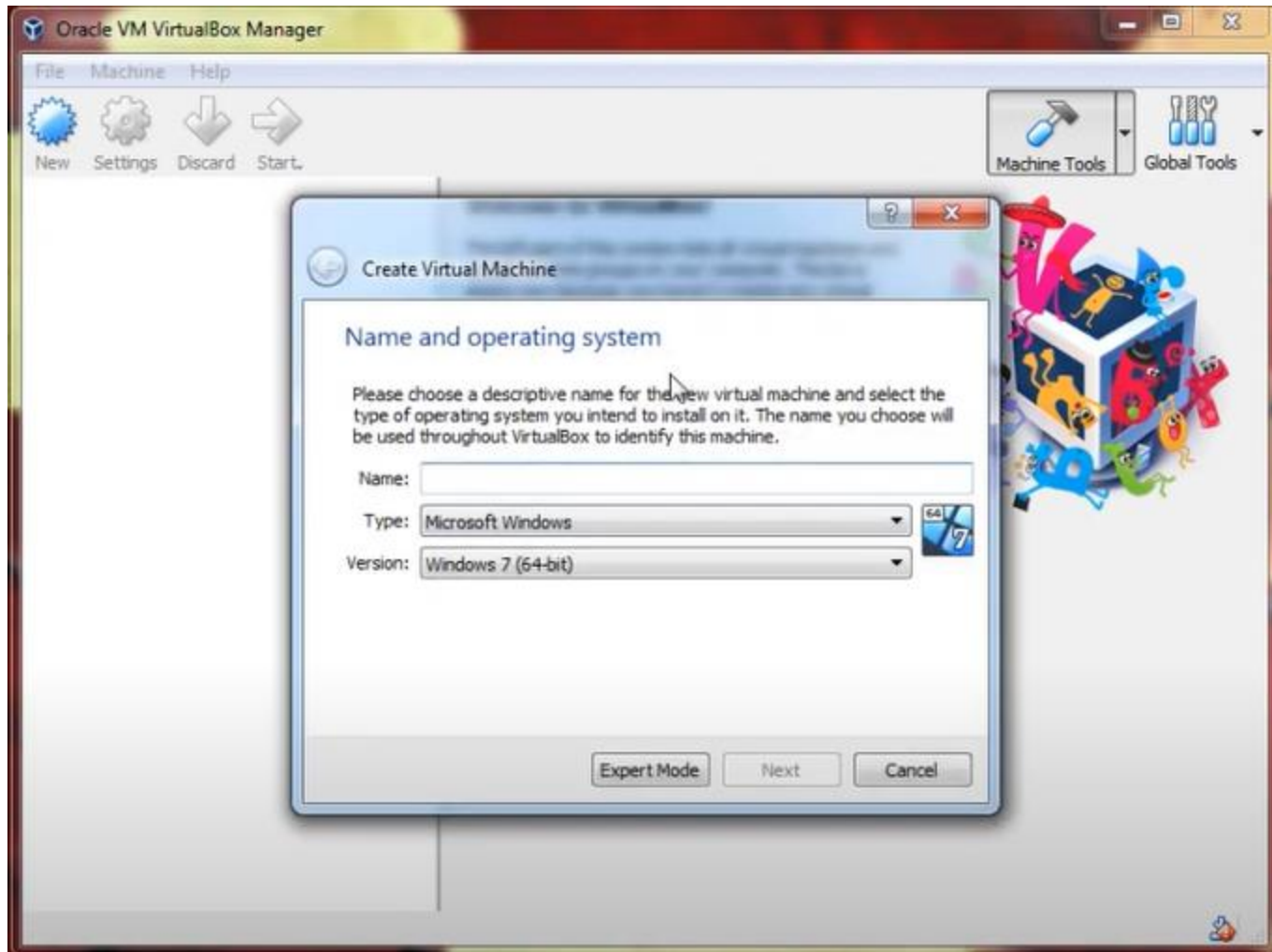
Virtual Box Installation



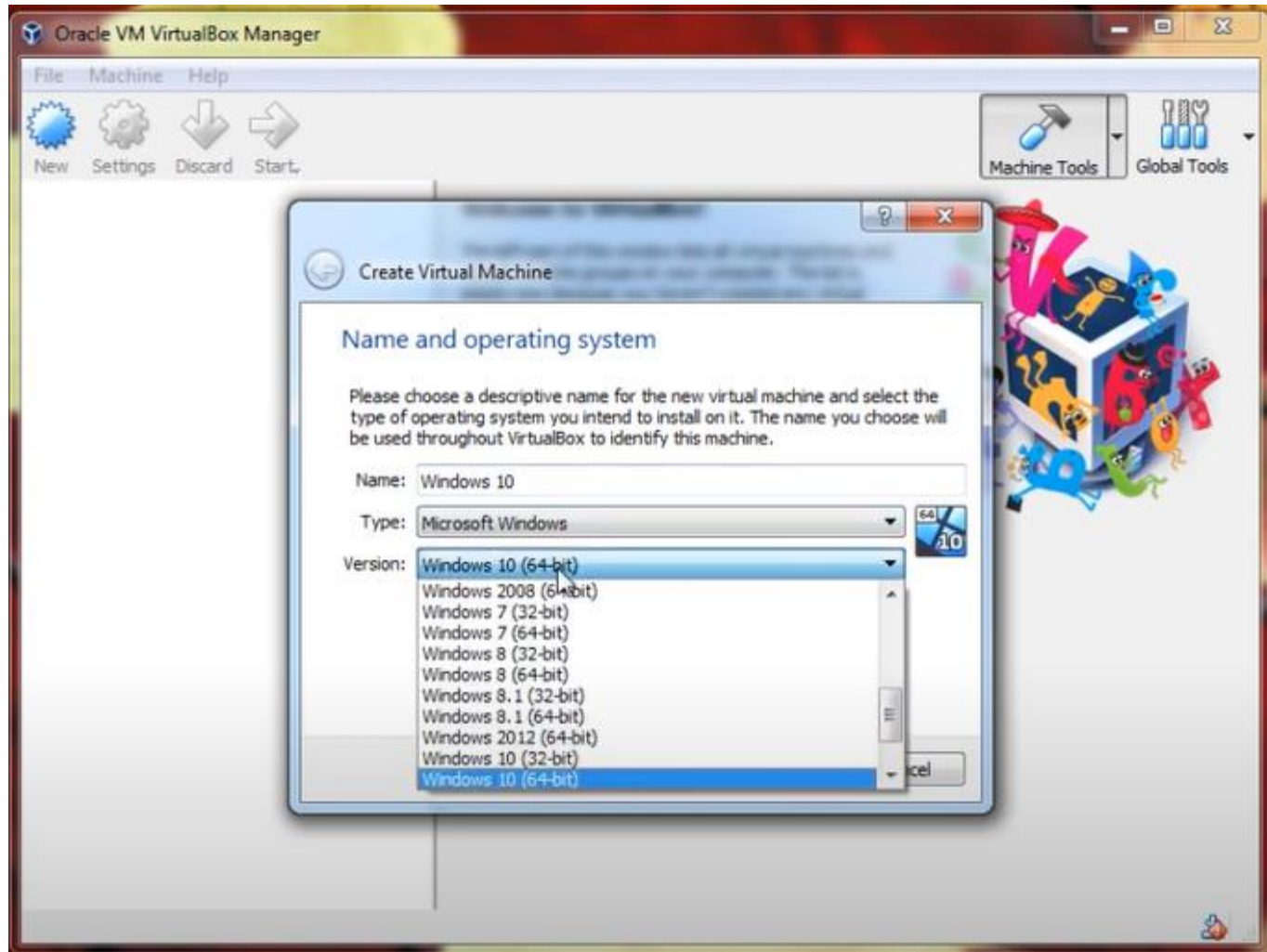
Virtual Box Installation



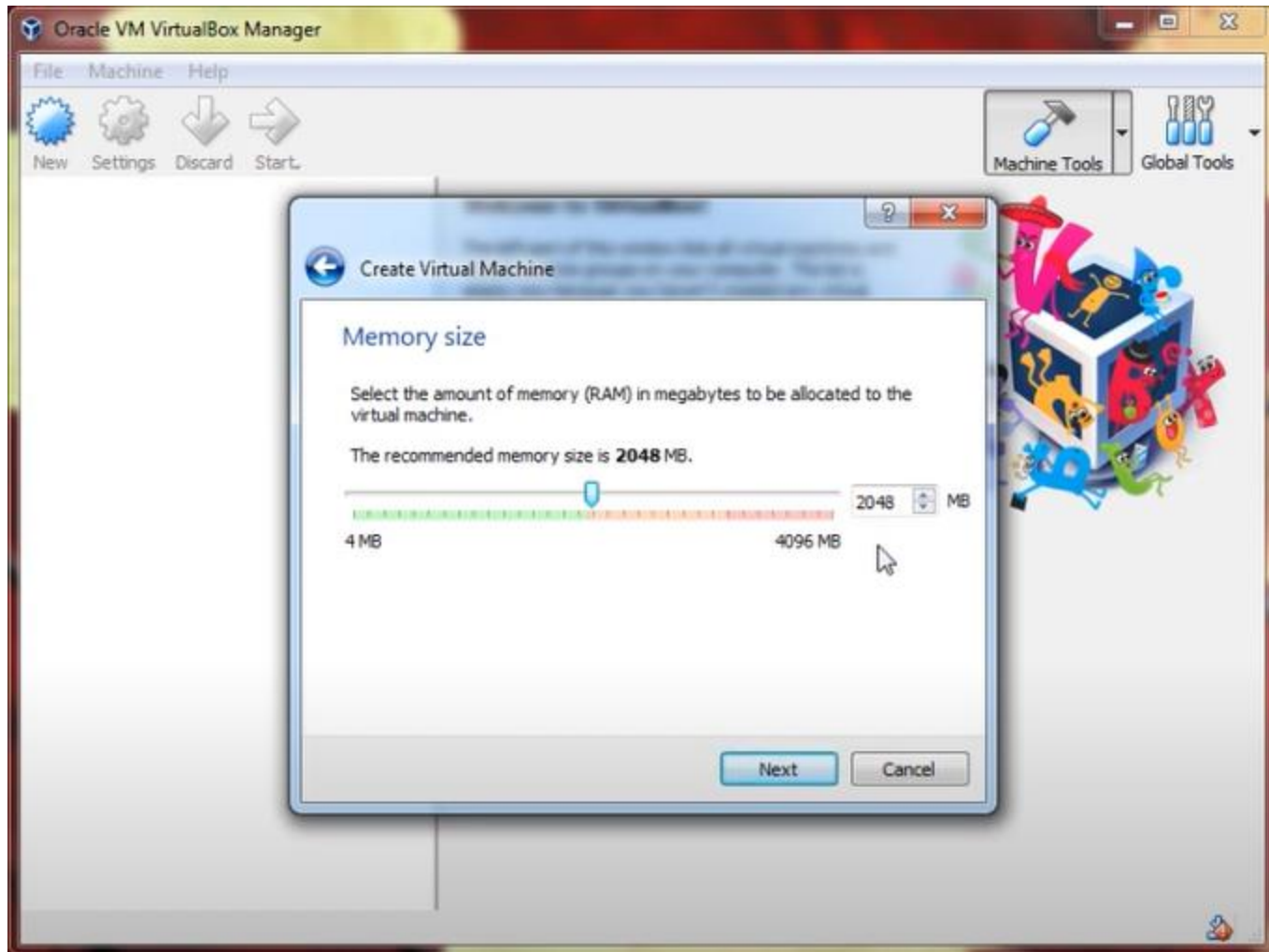
New OS Installation



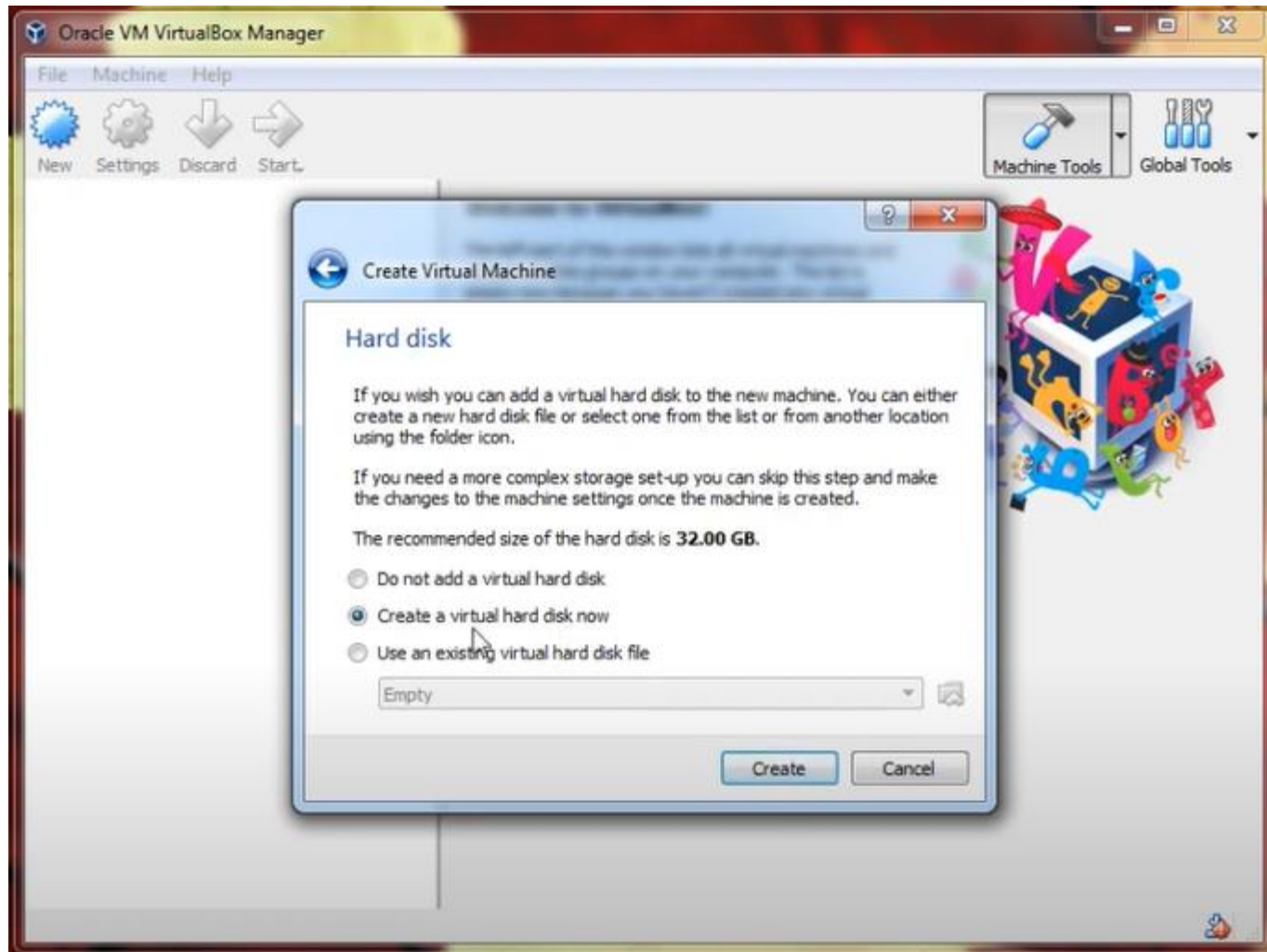
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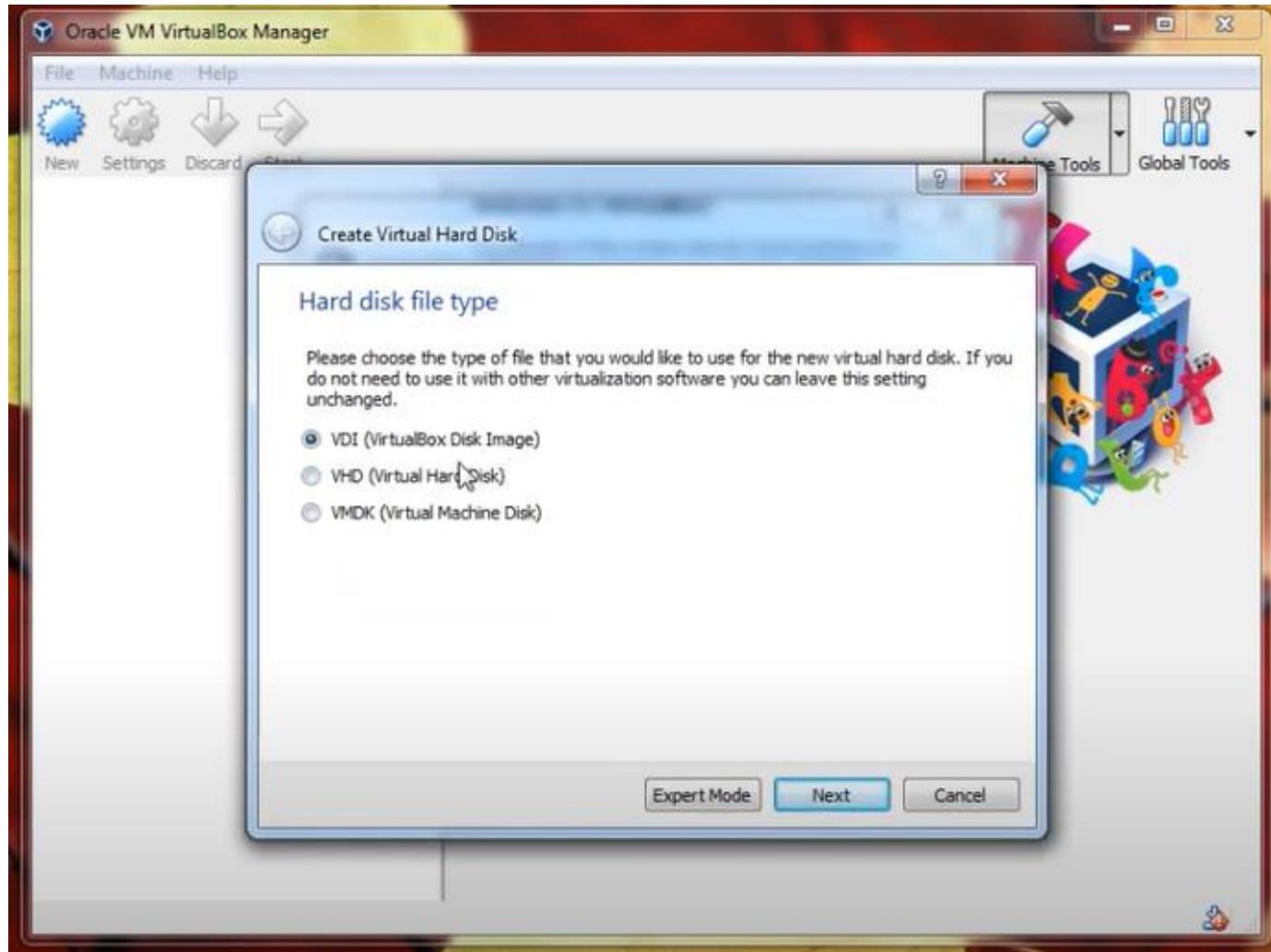
New OS Installation



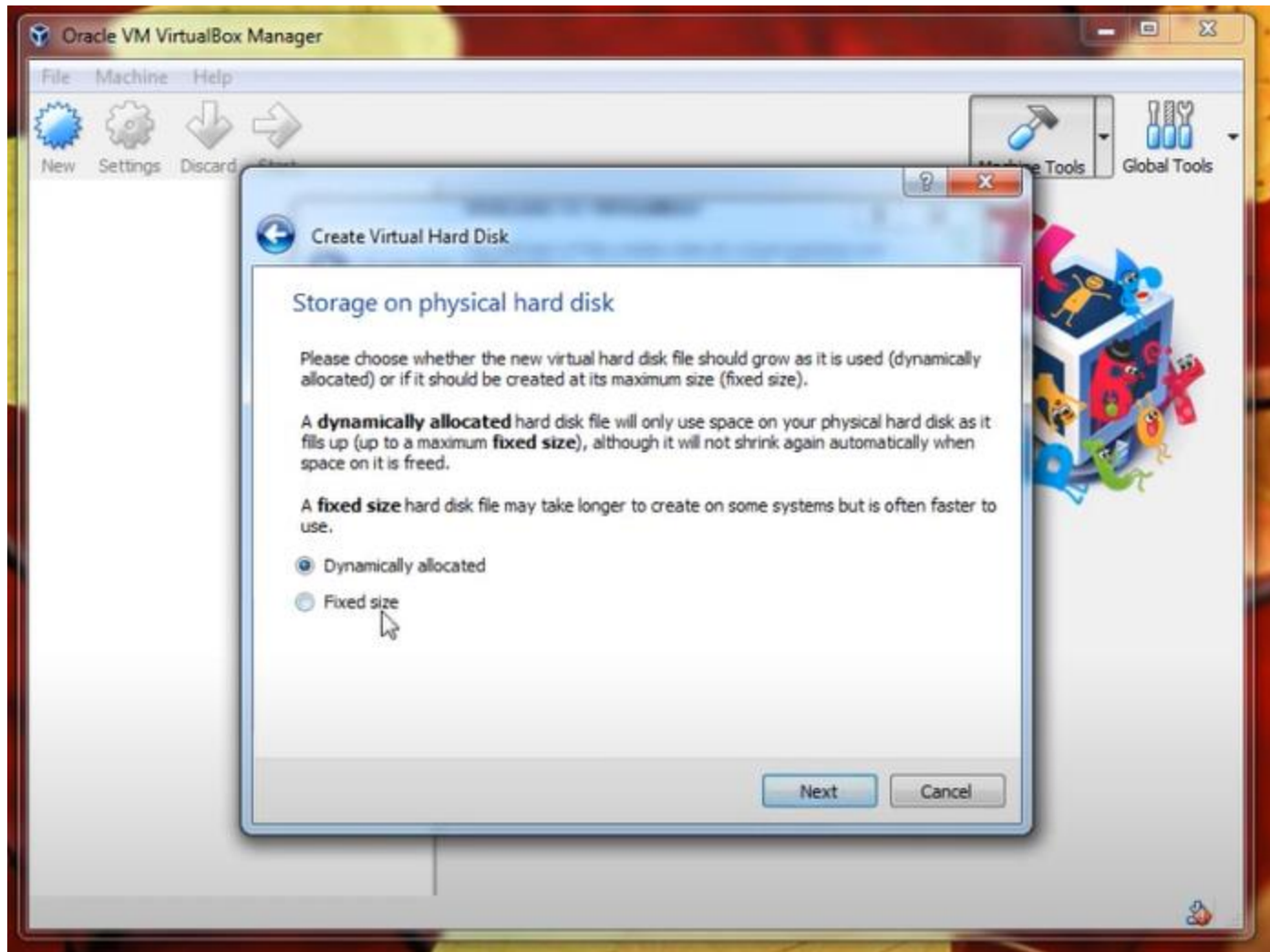
New OS Installation



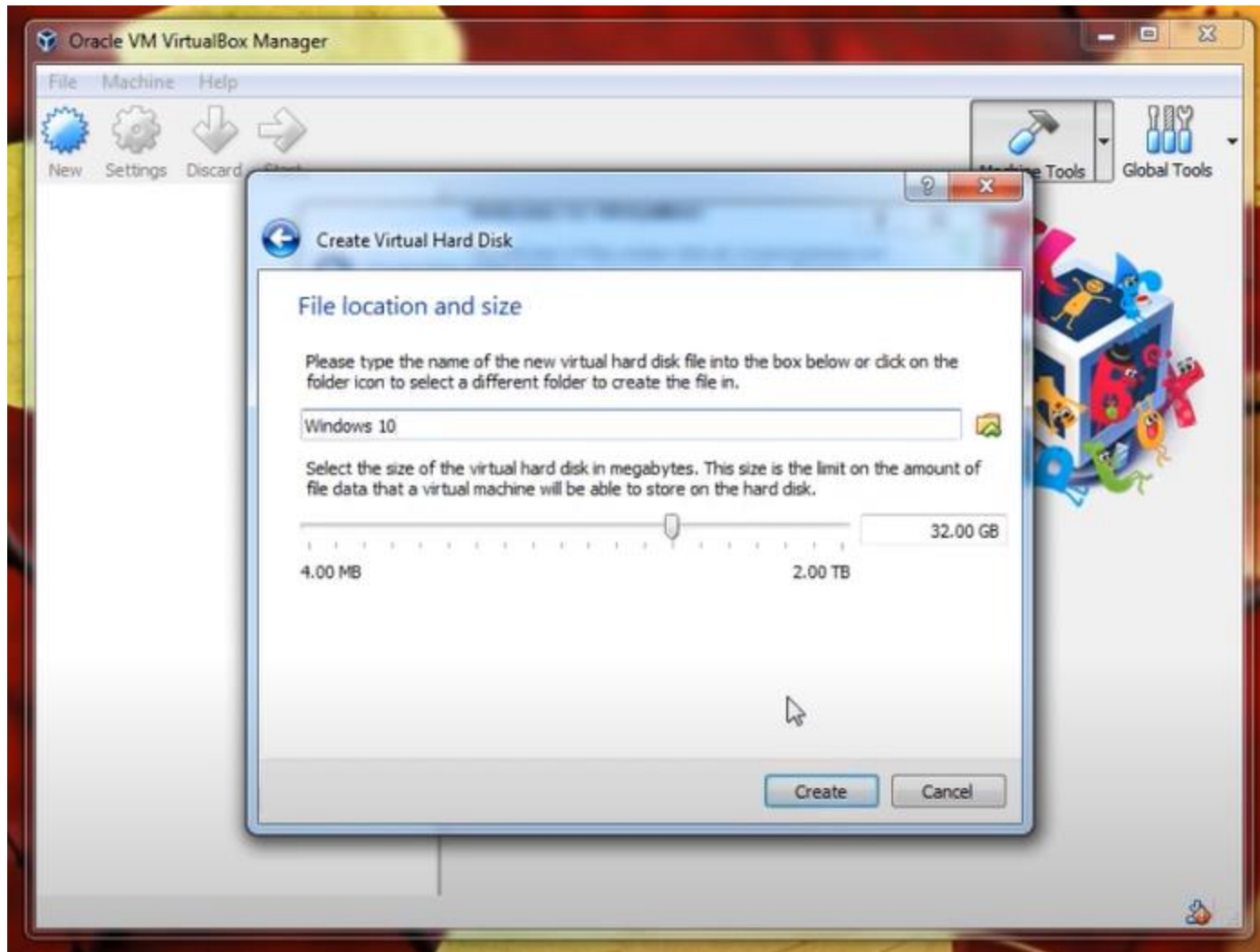
New OS Installation



New OS Installation



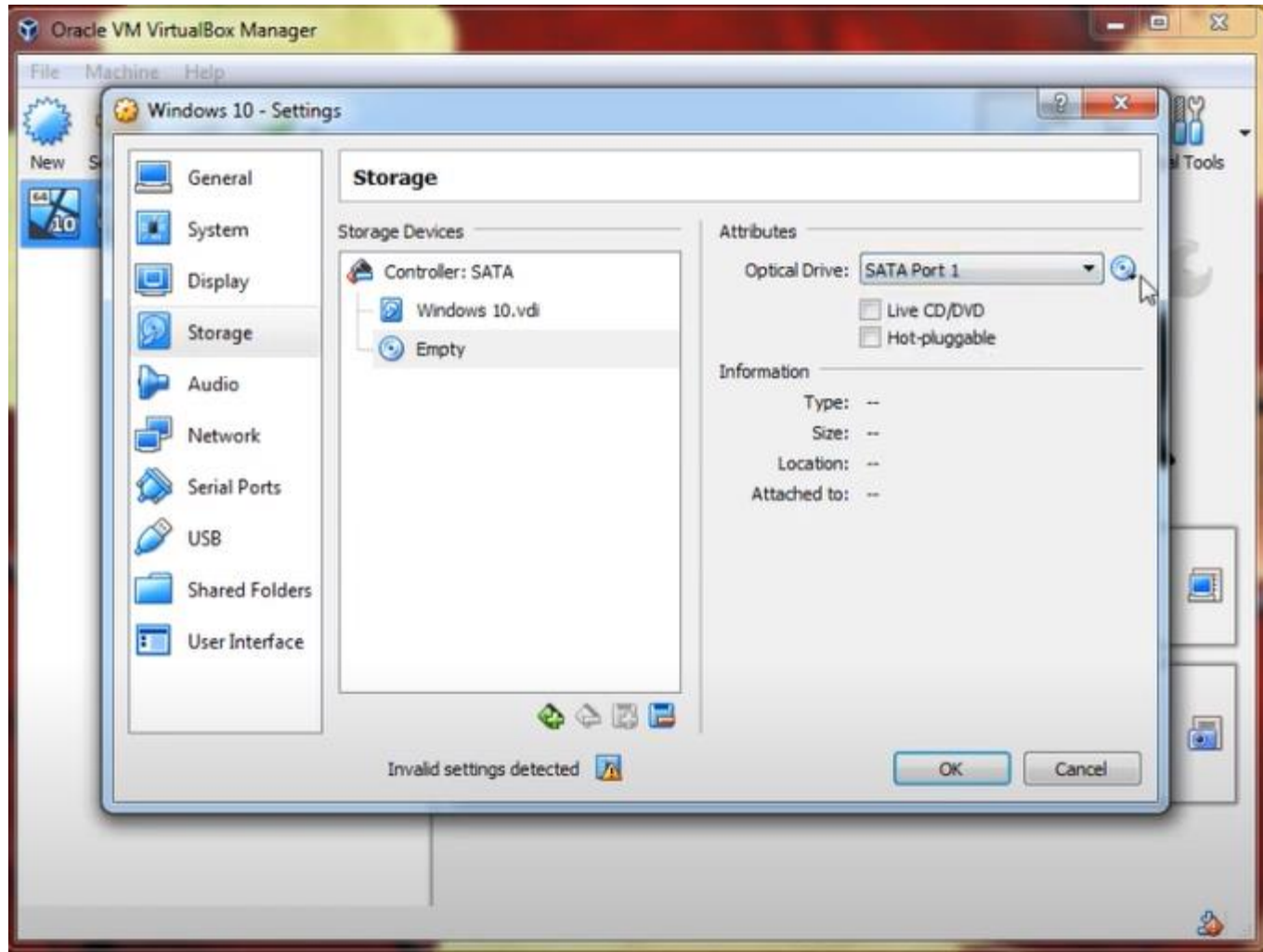
New OS Installation



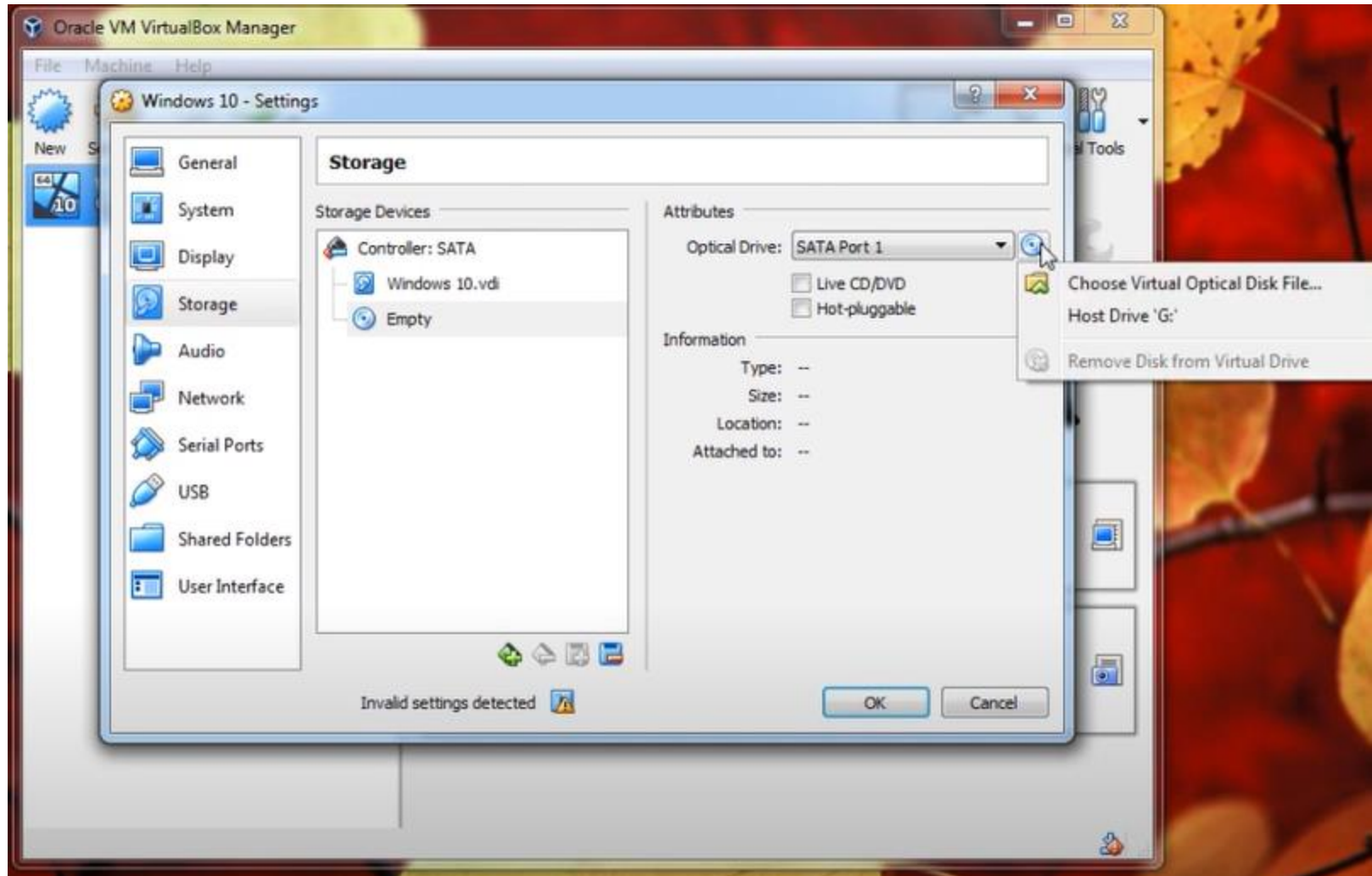
New OS Installation



New OS Installation

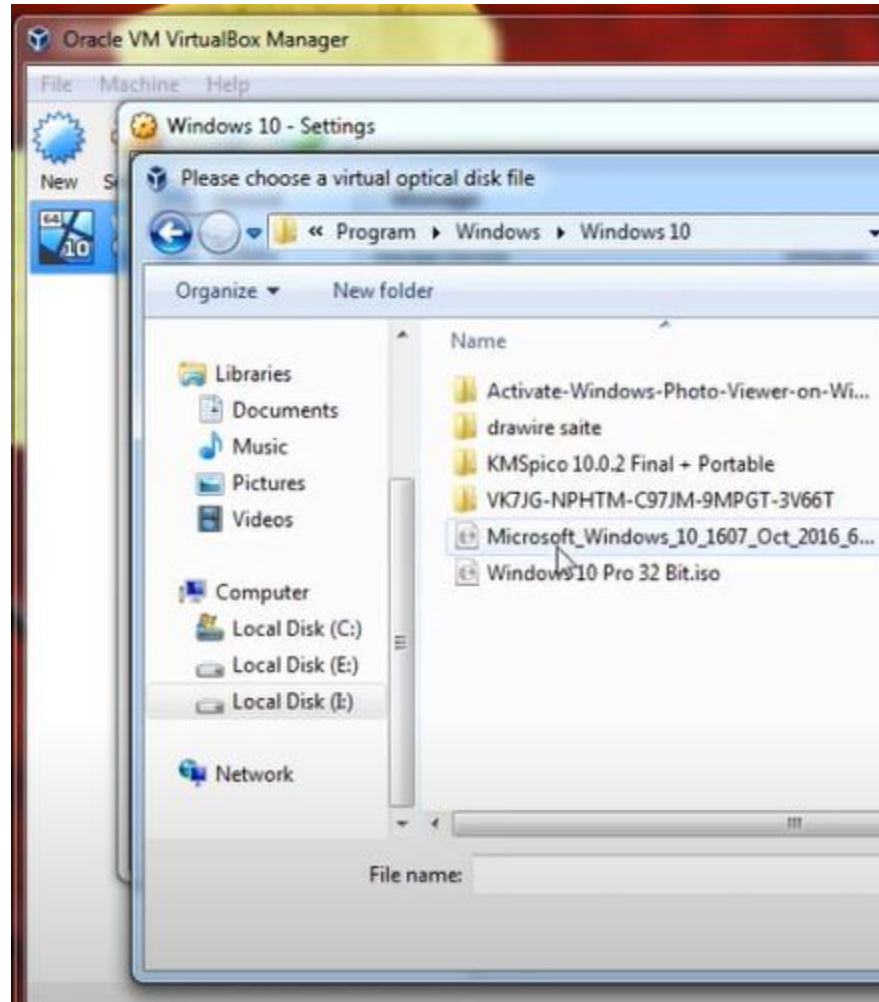


New OS Installation

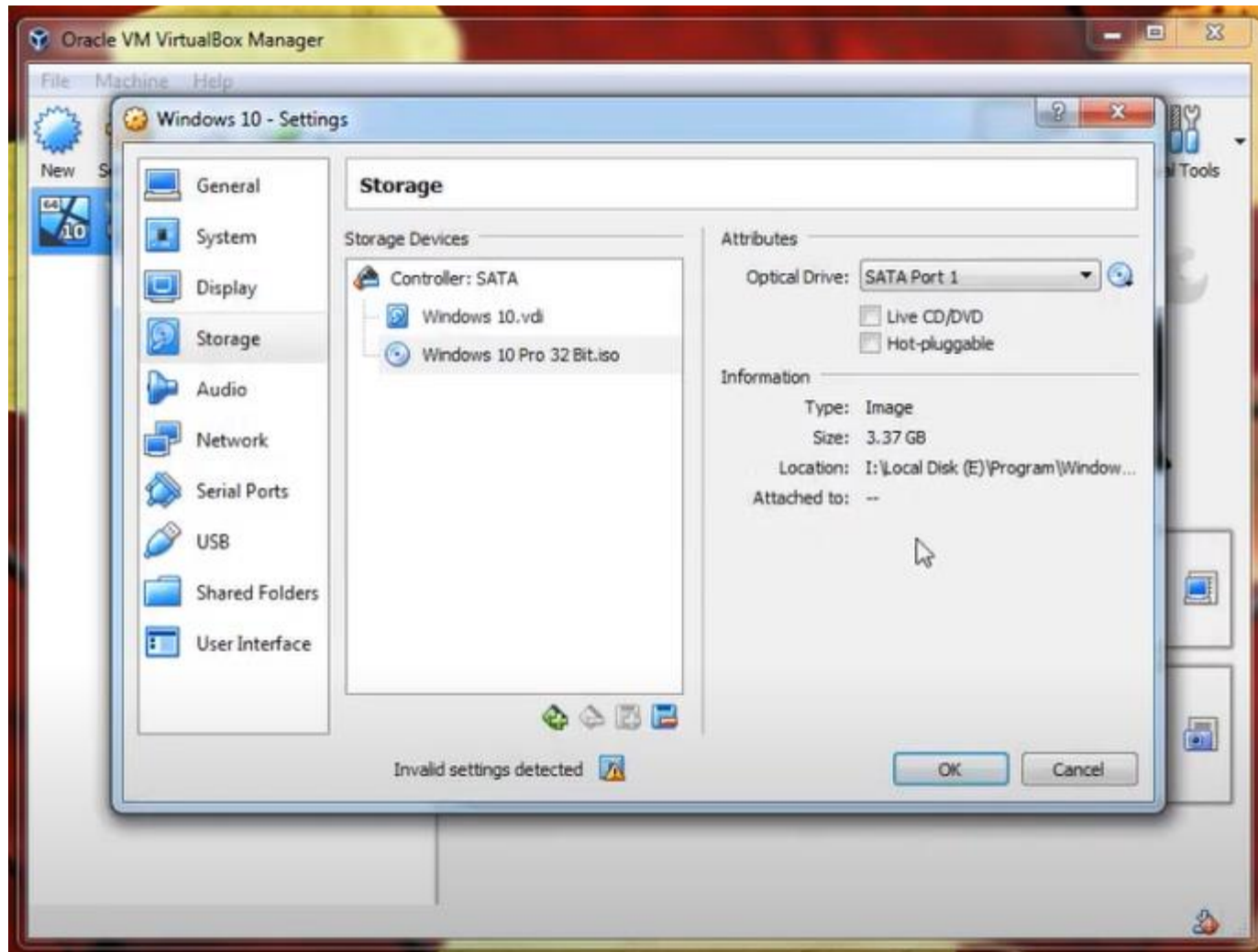


New OS Installation

Select ISO file

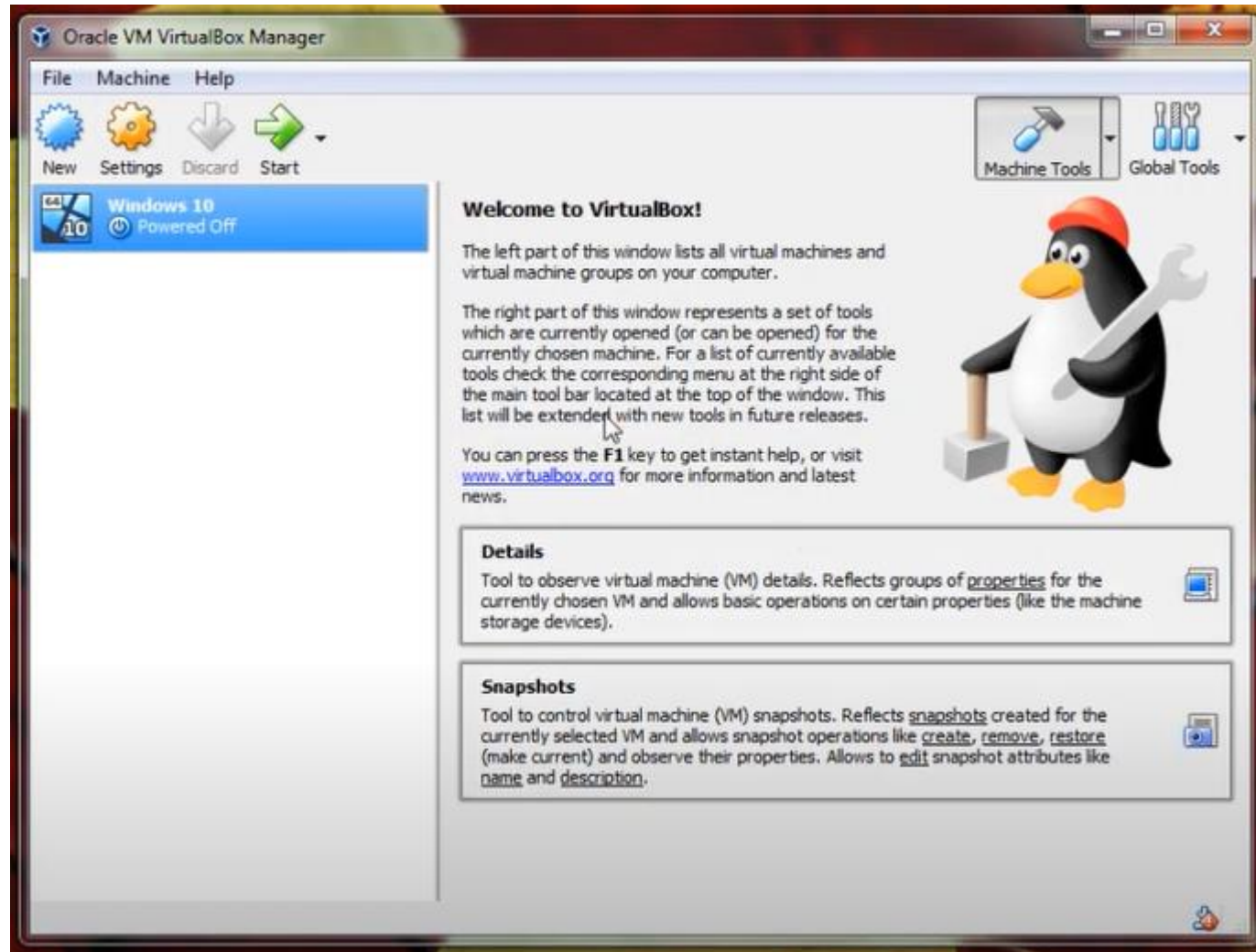


New OS Installation



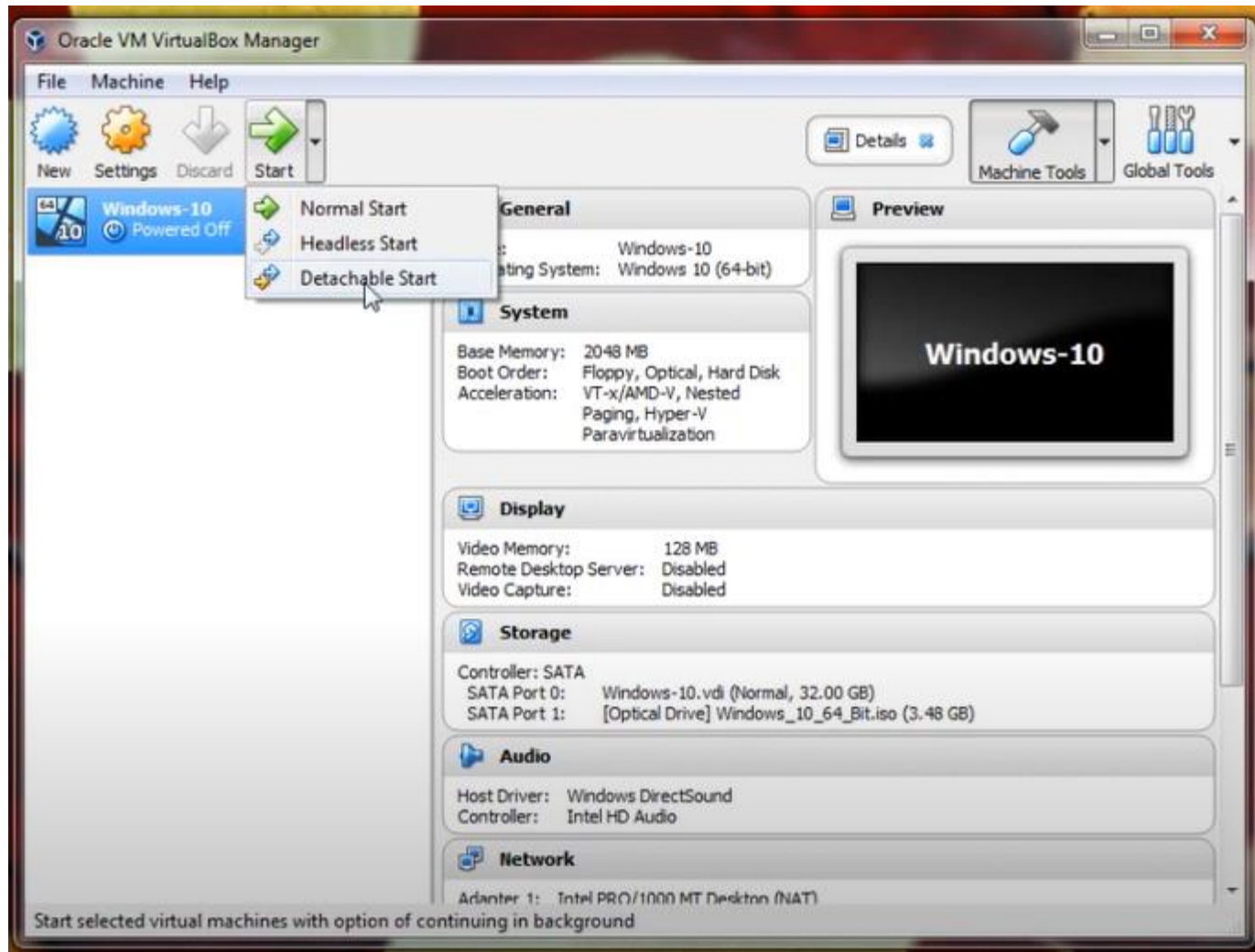
New OS Installation

Click on Start

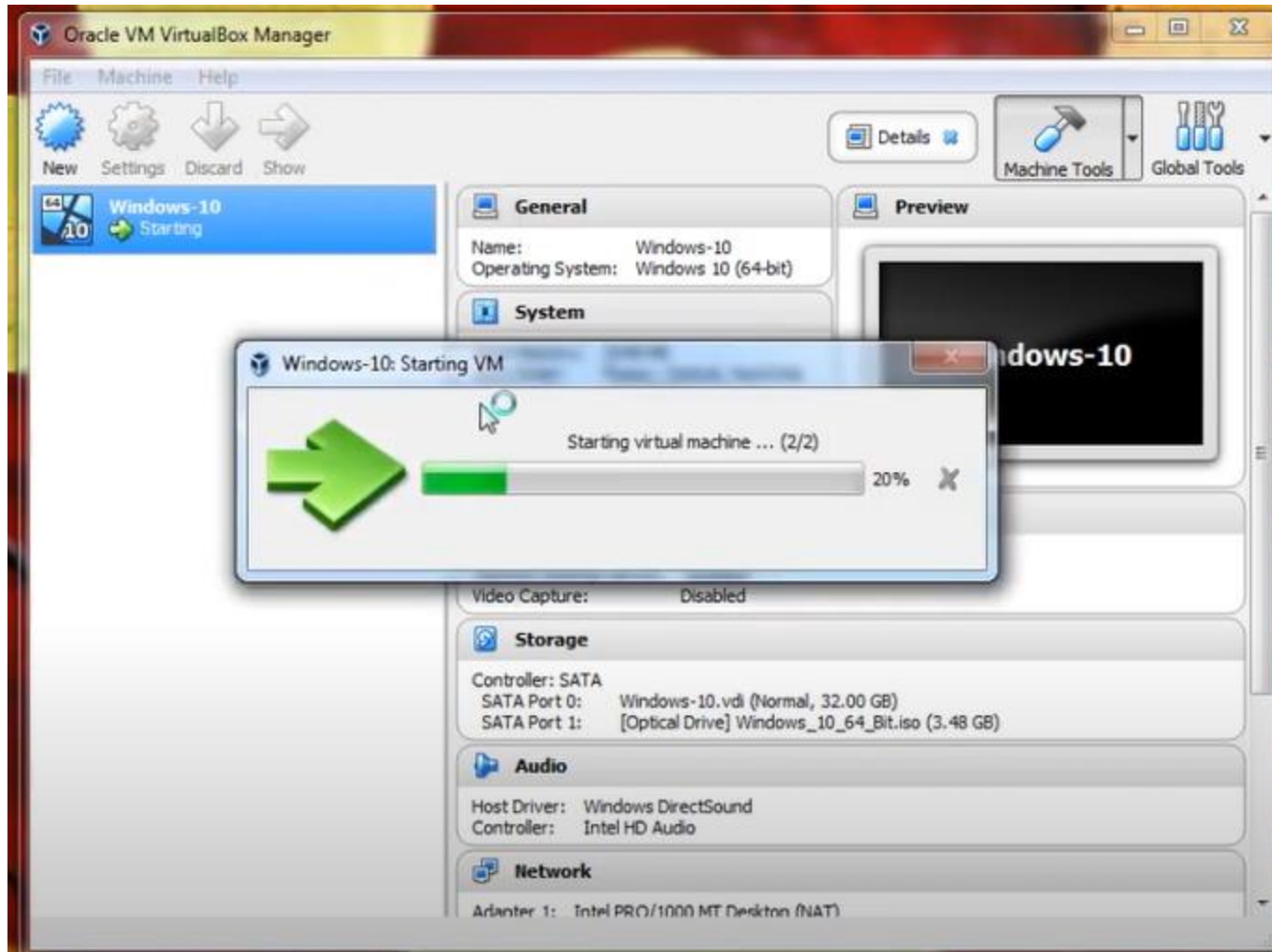


New OS Installation

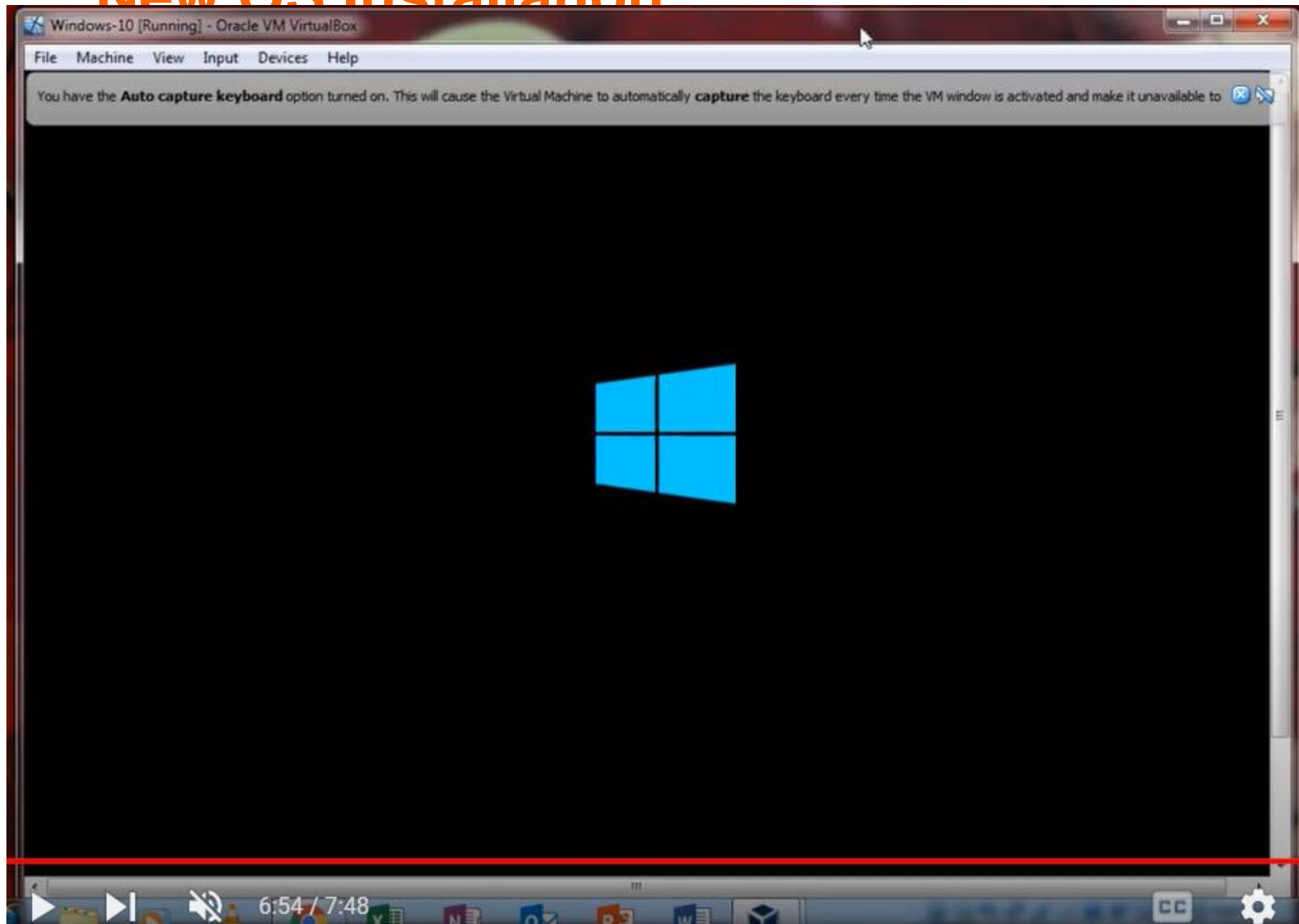
Click on Start



New OS Installation



New OS Installation



New OS Installation

