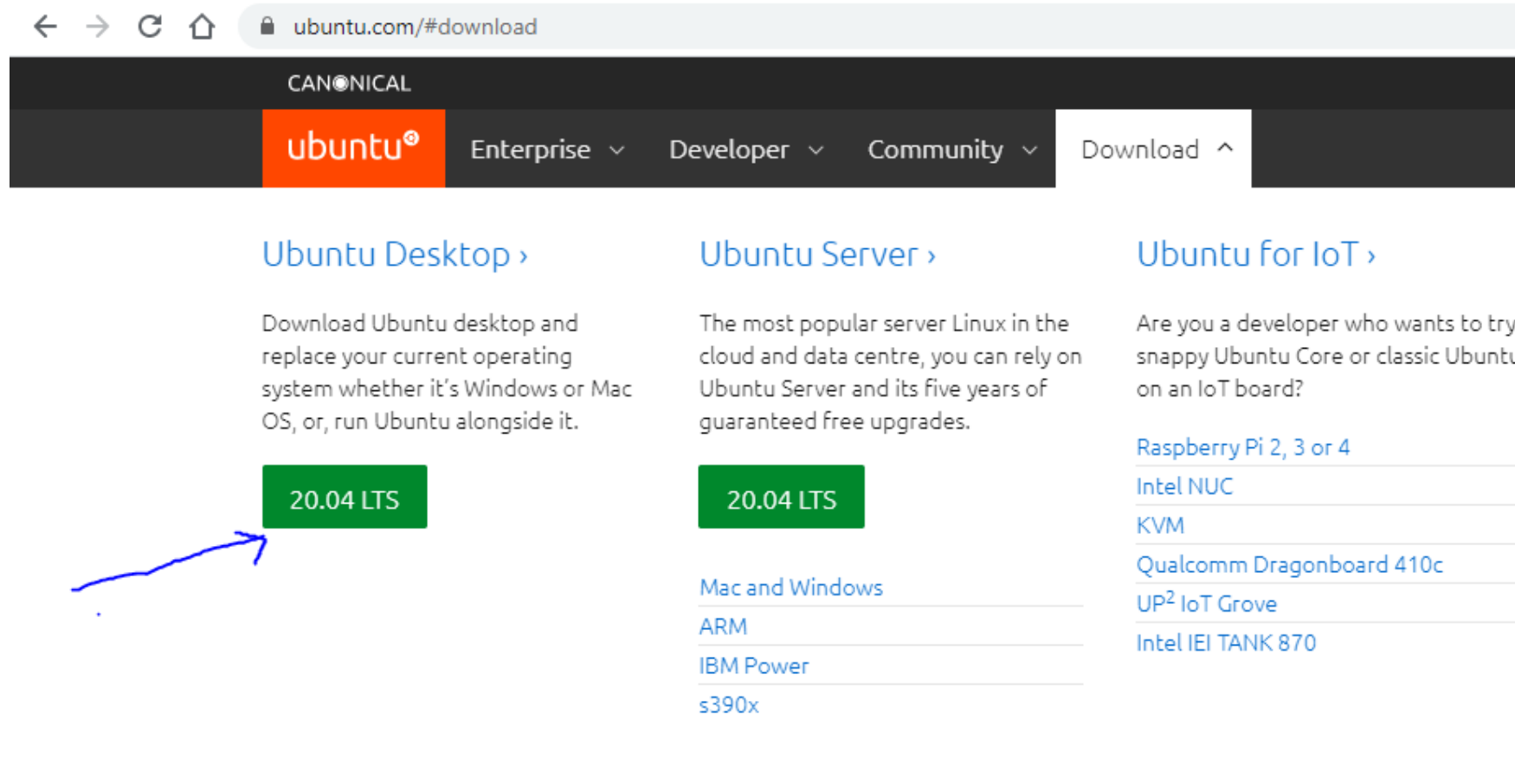


Download Ubuntu



The screenshot shows the Ubuntu website's download page. The browser's address bar displays 'ubuntu.com/#download'. The navigation bar includes the Canonical logo, the Ubuntu logo, and links for Enterprise, Developer, Community, and Download. The 'Download' menu is open, showing three main categories: Ubuntu Desktop, Ubuntu Server, and Ubuntu for IoT. Each category has a brief description and a '20.04 LTS' download button. A blue arrow points to the '20.04 LTS' button under the Ubuntu Desktop section. Below the Desktop section, there are links for Mac and Windows, ARM, and IBM Power s390x. The Server section has links for Mac and Windows, ARM, and IBM Power s390x. The IoT section has links for Raspberry Pi 2, 3 or 4, Intel NUC, KVM, Qualcomm Dragonboard 410c, UP² IoT Grove, and Intel IEI TANK 870.

← → ↻ 🏠 [ubuntu.com/#download](#)

CANONICAL

ubuntu® Enterprise ▾ Developer ▾ Community ▾ Download ^

Ubuntu Desktop ▸

Download Ubuntu desktop and replace your current operating system whether it's Windows or Mac OS, or, run Ubuntu alongside it.

20.04 LTS

Ubuntu Server ▸

The most popular server Linux in the cloud and data centre, you can rely on Ubuntu Server and its five years of guaranteed free upgrades.

20.04 LTS

Ubuntu for IoT ▸

Are you a developer who wants to try snappy Ubuntu Core or classic Ubuntu on an IoT board?

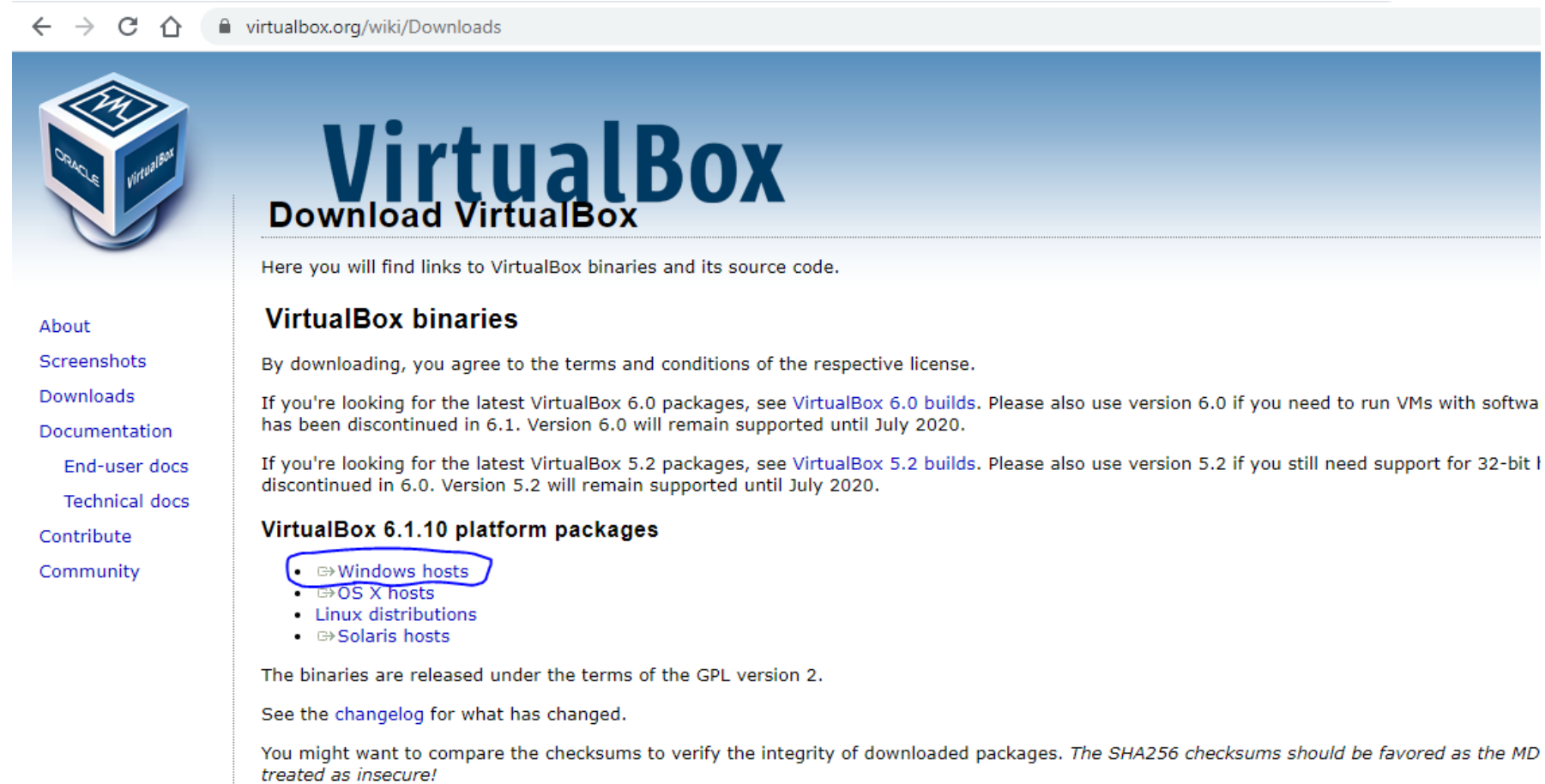
- [Raspberry Pi 2, 3 or 4](#)
- [Intel NUC](#)
- [KVM](#)
- [Qualcomm Dragonboard 410c](#)
- [UP² IoT Grove](#)
- [Intel IEI TANK 870](#)

[Mac and Windows](#)

[ARM](#)


[IBM Power s390x](#)

Download Virtualbox/VMware



The screenshot shows the VirtualBox Downloads page on the official website. The browser's address bar displays 'virtualbox.org/wiki/Downloads'. The page features the VirtualBox logo on the left and a large 'VirtualBox' title. Below the title, it says 'Download VirtualBox'. A sidebar on the left contains links: 'About', 'Screenshots', 'Downloads', 'Documentation' (with sub-links for 'End-user docs' and 'Technical docs'), 'Contribute', and 'Community'. The main content area starts with a note about finding links to binaries and source code. It then has a section for 'VirtualBox binaries' with a disclaimer about license terms. This is followed by instructions for downloading the latest 6.0 and 5.2 packages, noting their support end dates. A section for 'VirtualBox 6.1.10 platform packages' lists links for Windows, OS X, Linux, and Solaris hosts, with 'Windows hosts' circled in blue. The page concludes with information about the GPL license, a changelog link, and a warning about checksums.

← → ↻ 🏠 virtualbox.org/wiki/Downloads



VirtualBox

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 that 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. Version 5.2 will remain supported until July 2020.

VirtualBox 6.1.10 platform packages

- [Windows hosts](#)
- [OS X hosts](#)
- [Linux distributions](#)
- [Solaris 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 checksums are treated as insecure!*

Left sidebar links:

- About
- Screenshots
- Downloads
- Documentation
 - End-user docs
 - Technical docs
- Contribute
- Community

- Installing the Ubuntu/Linux in VMware, Virtual box.
- You need the VMware or Virtual Box
- Iso file for Ubuntu
- View following Video to install the Ubuntu
 - <https://www.youtube.com/watch?v=BHpRTVP8upg>
 - <https://www.youtube.com/watch?v=QbmRXJJKsvs>