



• WSL(Linux용 Windows 하위 시스템)은 별도의 가상 머신 또는 이중 부팅 없이 Windows 컴퓨터에서 Linux 환경을 실행할 수 있는 Windows의 기능입니다. WSL은 Windows와 Linux를 동시에 사용하려는 개발자에게 원활하고 생산적인 환경을 제공하도록 설계되었습니다.

WSL의 기본 명령

wsl 과 Ubuntu 설치

• wsl --install -d Ubuntu

사용가능한 Linux 배포판 목록 출력

• wsl --list --online

설치된 배포판 나열

• wsl --list --verbose

WSL버전을 1에서 2로 설정

• wsl --set-version 2



WSL의 기본 명령

기본 WSL 버전 설정

• wsl --set-default-version 2

기본 Linux 배포판 설정

• wsl --set-default < Distribution Name >

디렉토리를 Linux 홈으로 변경

• WS ~



Virtualbox 9 Rocky Linux 설치하기

VirtualBox 홈페이지





VirtualBox

About

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Community

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 3. See "About VirtualBox" for an introduction.

Presently, VirtualBox runs on Windows, Linux, macOS, 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, 7, 8, Windows 10 and Windows 11), DOS/Windows 3.x, Linux (2.4, 2.6, 3.x, 4.x, 5.x and 6.x), Solaris and OpenSolaris, OS/2, OpenBSD, NetBSD and

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.



- Pre-built virtual machines for developers at $\ensuremath{^{\scriptscriptstyle \odot}}\xspace$ Oracle Tech Network
- **Hyperbox** Open-source Virtual Infrastructure Manager ⇒ project site

News Flash

Important February 8th,

We're hiring!

Looking for a new challenge? We're hiring a VirtualBox Principal Software Developer (Germany, UK, US, Romania and other locations).

New January 16th, 2024 VirtualBox 7.0.14 released!

Oracle today released a 7.0 maintenance release which improves stability and fixes regressions. See the Changelog for details.

New January 16th, 2024 VirtualBox 6.1.50 released!

Oracle today released a 6.1 maintenance release which improves stability and fixes regressions. See the Changelog for details.

New October 17th, 2023 VirtualBox 7.0.12 released!

Oracle today released a 7.0 maintenance release which improves stability and fixes regressions. See the Changelog for details.

