VsWHM Installation guide for linux

Required Software:

- **.NET 8.0 Runtime** - VsWHM requires .NET 8.0 to function properly
- **wmctrl** - Window manager control utility
- **xdotool** - X11 automation tool
- **gnome-screenshot** - Screenshot utility

Permissions:

- Root or sudo access is required for installation

Installation Steps

Step 0: Install .NET 8.0 Runtime (If Not Already Installed)

VsWHM requires .NET 8.0 to run. Follow these steps to install it:

1. Open **Terminal** (Ctrl + Alt + T)
2. Add the Microsoft package repository:

   # wget https://packages.microsoft.com/config/ubuntu/$(lsb_release -rs)/packages-microsoft-prod.deb -O packages-microsoft-prod.deb

   # sudo dpkg -i packages-microsoft-prod.deb

   # rm packages-microsoft-prod.deb

Update package lists and install .NET 8.0 Runtime:

sudo apt-get update

sudo apt-get install -y dotnet-runtime-8.0

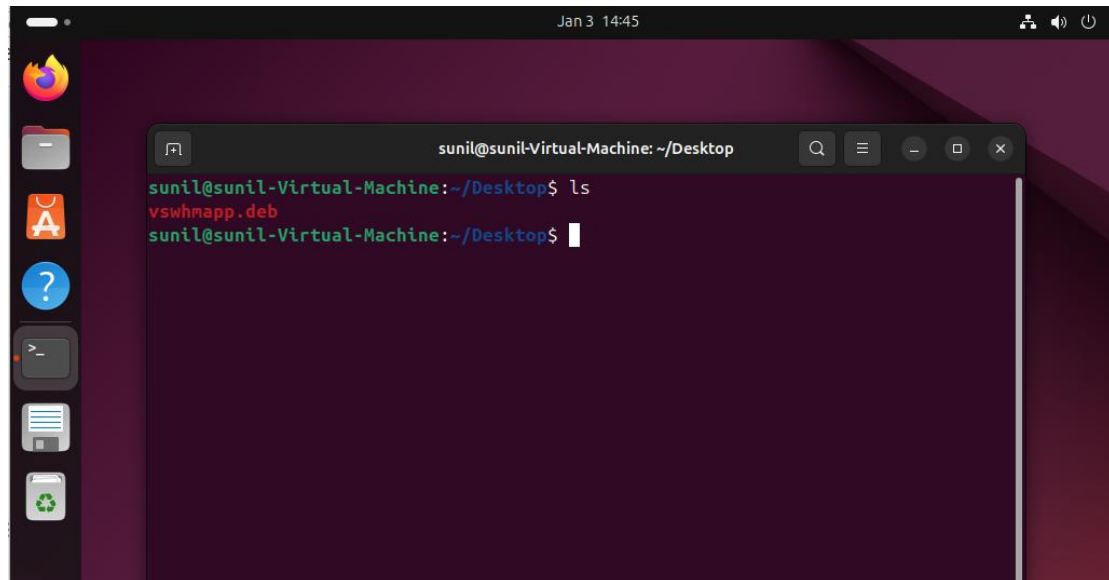Verify the installation
dotnet --version

Install all dependencies

sudo apt-get install wmctrl xdotool gnome-screenshot

Step 1: Download the VsWHM Installer

1. Navigate to the official VsWHM download page
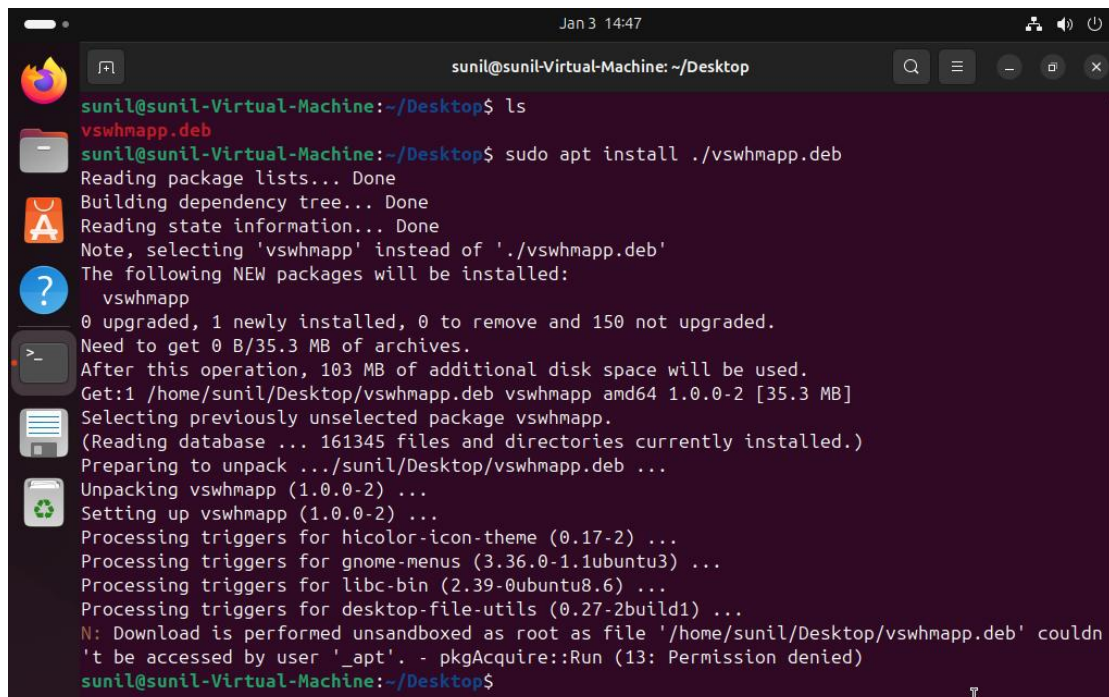2. Click on the **Download VsWHM.deb** button

3. Save the vswhmapp.deb file to your Downloads folder or preferred location

In my cash this is in Desktop folder

Run this command to install application.

sudo chmod +x ./vswhmapp.deb
sudo apt install ./vswhmapp.deb
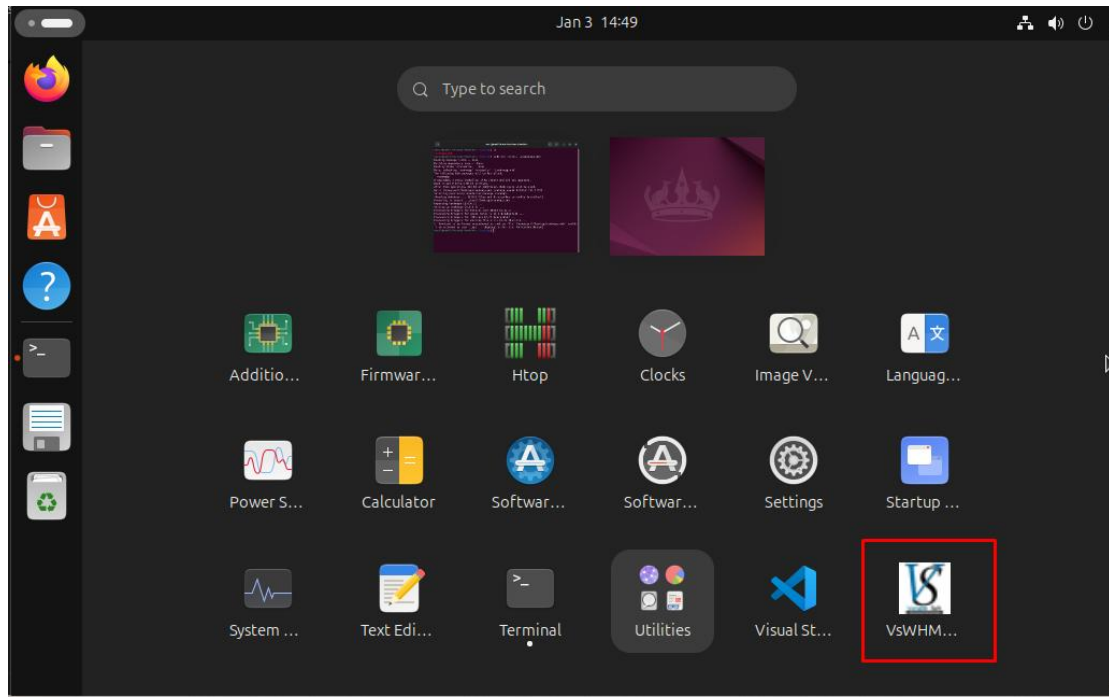

Verification

To verify VsWHM is installed correctly:

dpkg -l | grep vswhmapp

After successfully install launch whm app from you apps launcher.

Or you can launch application with bellow command.

vswhmapp

Uninstalling VsWHM

To remove VsWHM from your system:

apt purge vswhmapp