

VMware Workstation 16 Player, Ubuntu and Frama-c Installation

1. Download and Install **VMware Workstation 16 Player** from the site: -
<https://www.vmware.com/in/products/workstation-player/workstation-player-evaluation.html>
2. Download **Ubuntu 22.04.01 LTS - iso file** from the site: -
<https://ubuntu.com/download/desktop>
3. Run **VMware Workstation 16 Player** from Windows **Start** menu.
4. Click on “[Create a New Virtual Machine](#)”.
5. Browse and select the location of iso file and proceed with installation by clicking **Next** button.
6. Allocate memory **20GB** (least required), preferably **30GB**.
7. Then enter **System Name**, **Root-User name**, **User Name**, **Password** etc...
8. Wait for the system to complete installation and click on **Finish**.
9. Now you have installed Ubuntu upon Windows.
10. Open **terminal** using Ctrl+Alt+t.
11. Execute **commands** given in the [Frama-C Installation Tutorial](#) from the site: -
12. Test the **Working of Frama-c** and **Frama-c-gui**.
