

## Step 1: Download and Extract the Verus Folder

1. Locate the Verus `.zip` archive file provided to you.
  2. Open a terminal and create and navigate to a directory called `verus/` containing the file and run the following command: `unzip ./verus-0.2025.02.26.fe04886-x86-linux`
  3. This will create a `verus` directory in your folder containing the Verus executable and other files.
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## Step 2: Install Rustup Toolchain

1. Open a terminal and run the verus binary:  
`~/verus/verus-x86-linux/verus`
  2. If you see an error indicating Rust is missing, install it using `rustup` as shown below:  
  
`curl --proto '=https' --tlsv1.2 -sSf https://sh.rustup.rs | sh  
-s -- --default-toolchain 1.82.0-x86_64-unknown-linux-gnu`
  3. After installation, restart your terminal and verify the Rust toolchain:  
`rustc --version`  
  
You should see a version number like `rustc 1.xx.x`.
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## Step 3: Set Environment Variables (Optional)

To run `verus` from anywhere in your terminal:

Add the Verus directory to your `PATH` by editing your shell config file.

```
echo 'export PATH="$HOME/verus/verus-x86-linux/:$PATH"' >> ~/.bashrc  
source ~/.bashrc
```

Now you can run Verus from any directory:

```
verus --version
```

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## Helpful Links

- Rust installation: <https://rustup.rs/>
  - Verus GitHub (if applicable): <https://github.com/verus-lang/verus>
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