Este tutorial mostrará os passos para a preparação do ambiente.

Precisaremos do Pipenv, do django e o MySQL com o workbench.

# Python, Pipenv e Django

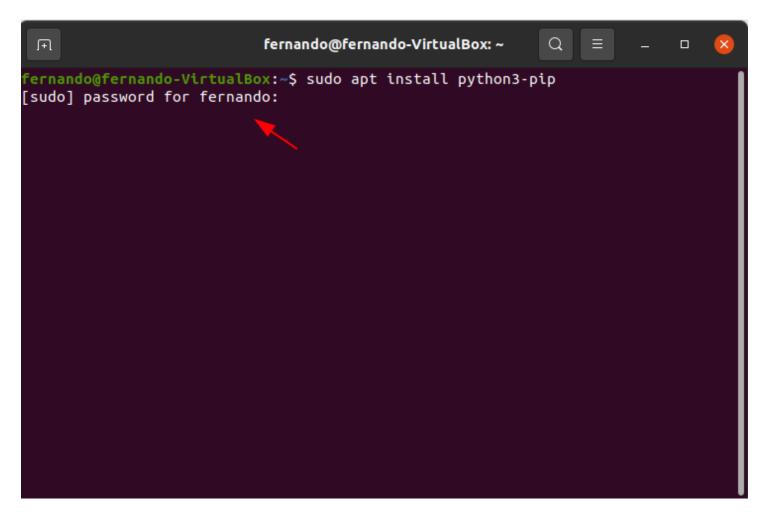
Por padrão o Python3 virá instalado no Linux.

Precisaremos do *pip*, o instalador de pacotes para o Python.

Faremos a instalação dele com o seguinte comando no terminal:

sudo apt install python3-pip

Após isso digitar a senha do usuário root e digitar "y" para confirmar.



E instalar o *django*:

pipenv install django

• Utilizar os comandos *pipenv shell* para ativar o ambiente e exit() para sair do ambiente.

## MySQL e Workbench

Ir na seção de downloads do site do MySQL e depois "MySQL Community (GPL) Downloads".

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Iremos fazer o download através do repositório APT que é suportado em distros baseadas em Ubuntu ou Debian.

# MySQL Community Downloads

- MySQL Yum Repository
- - MySQL APT Repository
    - MySQL SUSE Repository
    - MySQL Community Server
    - MySQL Cluster
    - MySQL Router
    - MySQL Shell
    - MySQL Workbench
    - MySQL Installer for Windows
    - MySQL for Visual Studio

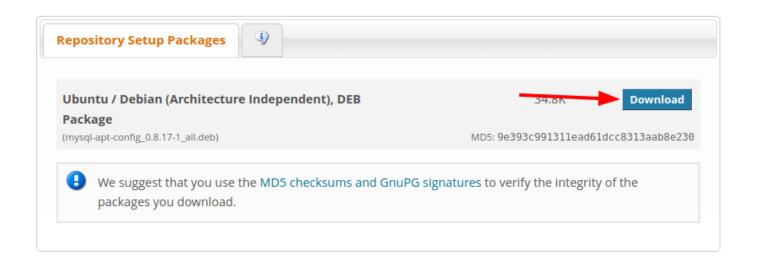
- C API (libmysqlclient)
- Connector/C++
- Connector/I
- Connector/NET
- Connector/Node.js
- Connector/ODBC
- Connector/Python
- MySQL Native Driver for PHP
- MySQL Benchmark Tool
- Time zone description tables
- Download Archives

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### MySQL Community Downloads

MySQL APT Repository



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Com o arquivo baixado, abrir o terminal e navegar até a pasta em questão (Downloads no nosso caso).

cd ~/Downloads

Após isso, iremos realizar a instalação do pacote (no nosso caso "mysql-apt-config\_0.8.17-1\_all.deb"):

sudo dpkg -i mysql-apt-config\_0.8.17-1\_all.deb

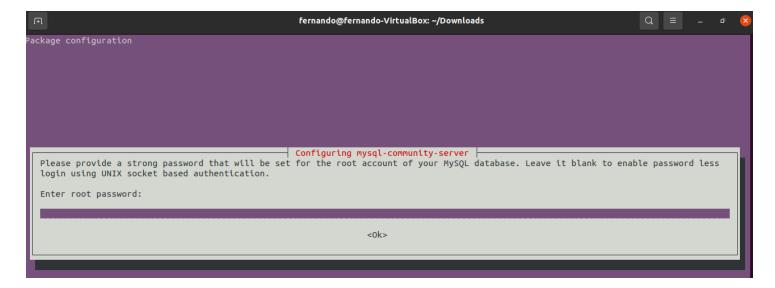
Atualizar os pacotes:

sudo apt update

E para instalar o MySQL e o Workbench:

sudo apt-get install mysql-workbench-community

Será pedido uma senha para o usuário root:



Com tudo concluído, abrir o workbench e selecionar onde indicado:

