

WHAT ARE THE PRINCIPLES OF DJANGO

Django is a free and open-source web framework written in Python with its core principles being scalability, re-usability and rapid development. In this tutorial, we will set up a Django environment for development purposes on an Ubuntu 22.04 server.

WHAT ARE THE RULES OF DJANGO

rules is a tiny but powerful app providing object-level permissions to Django, without requiring a database. At its core, it is a generic framework for building rule-based systems, similar to decision trees. It can also be used as a standalone library in other contexts and frameworks.

WHAT IS THE BASIC OF DJANGO

Django is a back-end server side web framework. Django is free, open source and written in Python. Django makes it easier to build web pages using Python.

PREREQUISITES TO LEARNING DJANGO

- Python: Django is a Python web framework, so a solid understanding of Python is essential. ...
- Web Development: Familiarity with HTML, CSS, and basic web development concepts will go a long way in helping you get started learning Django.

WHY IS IT CALLED DJANGO

¶ Django is named after Django Reinhardt, a jazz manouche guitarist from the 1930s to early 1950s.