**What is an Architectural Pattern?**

* Layered pattern.
* Client-server pattern.
* Master-slave pattern.
* Pipe-filter pattern.
* Broker pattern.
* Peer-to-peer pattern.
* Event-bus pattern.
* Model-view-controller pattern.

usage

* An architectural pattern is a general, reusable solution to a commonly occurring problem in software architecture within a given context. The architectural patterns address various issues in software engineering, such as computer hardware performance limitations, high availability and minimization of a business risk.

What is cron jobs?

cron is a Linux utility that schedules a command or script on your server to run automatically at a specified time and date. A cron job is the scheduled task itself. Cron jobs can be very useful to automate repetitive tasks