

GIT clone (New Project) :

Deployment Request	
Project Name	cms_filmfare_digi
Description	create interface for cms_filmfare_digi
Location to deploy (server name)	lldb
Source location	Git/cms/development/cms_filmfare_digi
DB Name	cms_filmfare_digi

Step-1

- Login into requested server (from mail)
- go to **sudo bash**
- **su git**
- **cd** command.
- Type **ll** (list directory)
- use command for **mkdir -m777 projectname**
- **cd project name**
- type command : **git clone -b projectname url**
(here **b** means branch in from master)

URL will getting from **gitlab.ninestars.in** > go to project name and check http

- exit to terminal

And first to know any change in (workfiles,config,DB name-uid-pwd)

Step-2

To create DB dump

open terminal

type command-- **mysql -uroot -p** then press ENTER

password:

type command-- **show databases;** (here should be know, which DB we need)

exit;

type command-- **mysqldump -uroot dbname > dbname.sql** (must type .sql)

password:

save dbname.sql

exit.

Step-3

type command-- **mysql -uroot -p**

password:

type command-- **create database databasename;**

type command-- **use database;**

type command-- **source database.sql;** (dump sql)

exit;

Step-4

Browser login into phymyadmin
go to Url-- ip/mydatabase **projectname**
After login
Select Privileges
select user, select DB
Then select all option by tick mark
and untick only **grant** option

user have 4 DB. will do it same process

1. localhost
2. 192.168.%
3. public IPS have two id (1) 119.82.96.18
(2) 182.73.36.28

Step-5

open terminal:

To create symbolic link for projcet.

cd /var/www/html

type command: **ln -s /home/git/projectname/ projectname**

Note: projcets needs be create in data folder (eg:1TB,2TB)

root/partician have only less space (eg: 500GB, 1000GB)