Cron Setup:

cd /var/spool/cron/

timedatectl set-timezone Asia/Kolkata

crontab -u USERNAME -e

* * * * * /opt/cpanel/ea-php56(php version)/root/usr/bin/php /home/ USERNAME/public_html/cron.php

systemctl restart crond.service

chown USERNAME: USERNAME /var/spool/cron/USERNAME

cat var/log/cron (To check the logs whether cron is working or not)

Use the below link for calculation https://crontab.guru/#30 2 * * *

FTP Enabling using SSH:

/scripts/setupftpserver

/usr/local/cpanel/scripts/setupftpserver pure-ftpd

systemctl restart pure-ftpd.service

To edit config file

/etc/pure-ftpd.conf

systemctl restart pure-ftpd.service

MYSQL DB and User creation steps:

CREATE DATABASE dbname;

CREATE USER 'username'@'localhost' IDENTIFIED BY 'password';

GRANT ALL PRIVILEGES ON DBname.* TO 'username'@'localhost';

FLUSH PRIVILEGES; (if the privileges are not working in the above command then use this)