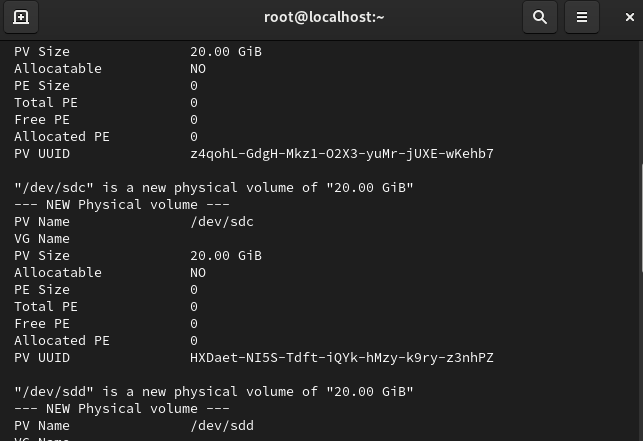
**Day 2 Tuesday Gaurav Gupta**

**LVM**

Creating Logical Volumes for Each Dept A screenshot of a computer

Description automatically generated



A screenshot of a computer

Description automatically generated

A screen shot of a computer

Description automatically generated

To install and configure an FTP server using **vsftpd** on CentOS 9, follow these steps:

sudo dnf update

sudo dnf install vsftpd

sudo systemctl start vsftpd

sudo systemctl enable vsftpd

sudo nano /etc/vsftpd/vsftpd.conf

write\_enable=YES

pasv\_enable=YES

pasv\_min\_port=10000

pasv\_max\_port=10100

sudo firewall-cmd --permanent --add-service=ftp

sudo firewall-cmd --permanent --add-port=10000-10100/tcp

sudo firewall-cmd –reload

sudo systemctl restart vsftpd

ftp your\_server\_ip