

Google Cloud : The Next Level

Hands On : Disk Part III



Google Cloud Certification

- Resize In-Use Disk in Google Compute Engine.
- User Needs to follow below set of Linux Commands-
 - Check disks available
 - `sudo lsblk`
 - Increase disk size on Google.
 - Grow the partition
 - `sudo growpart /dev/sda 1`
 - Resize file system
 - `sudo resize2fs /dev/sda1`
 - Verify Disk Size

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- Commands for Debian/Ubuntu-
 - `sudo apt install -y cloud-utils`
 - `sudo apt install -y cloud-guest-utils`
 - `sudo growpart /dev/sda 1`
 - `sudo resize2fs /dev/sda1`
- Commands for RedHat/Fedora/CentOS-
 - `sudo dnf install -y cloud-utils-growpart`
 - `sudo growpart /dev/sda 1`
 - `sudo xfs_growfs -d /`
 - `#CentOS 6 needs `resize2fs``

Thank You...

Don't be the Same! Be Better!!!
