

Last login: Thu Nov 30 00:42:41 on ttys001

The default interactive shell is now zsh.  
To update your account to use zsh, please run `chsh -s /bin/zsh`.  
For more details, please visit <https://support.apple.com/kb/HT208050>.  
MacBook-Pro:~ anwar\$ ssh root@47.254.121.72  
The authenticity of host '47.254.121.72 (47.254.121.72)' can't be established.  
ECDSA key fingerprint is SHA256:o1+WCXVR4I+wpkz/5oMkr+hX2e7XNNxFMIjMNg0H2Y8.  
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes  
Warning: Permanently added '47.254.121.72' (ECDSA) to the list of known hosts.  
root@47.254.121.72's password:  
Connection closed by 47.254.121.72 port 22  
MacBook-Pro:~ anwar\$ ssh root@47.254.121.72  
root@47.254.121.72's password:  
Permission denied, please try again.  
root@47.254.121.72's password:  
Connection closed by 47.254.121.72 port 22  
MacBook-Pro:~ anwar\$ ssh root@47.254.121.72  
root@47.254.121.72's password:  
Welcome to Ubuntu 16.04.2 LTS (GNU/Linux 4.4.0-62-generic x86\_64)

\* Documentation: <https://help.ubuntu.com>  
\* Management: <https://landscape.canonical.com>  
\* Support: <https://ubuntu.com/advantage>

Welcome to Alibaba Cloud Elastic Compute Service !

root@iZrj9fa3ljbvkg52poui6zZ:~# fdisk -l  
**Disk /dev/ram0: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram1: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram2: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram3: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram4: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram5: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram6: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram7: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram8: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram9: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram10: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram11: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram12: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram13: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram14: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/ram15: 64 MiB, 67108864 bytes, 131072 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

**Disk /dev/vda: 40 GiB, 42949672960 bytes, 83886080 sectors**  
Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 512 bytes  
I/O size (minimum/optimal): 512 bytes / 512 bytes  
Disklabel type: dos  
Disk identifier: 0xd6804155

Device	Boot	Start	End	Sectors	Size	Id	Type
--------	------	-------	-----	---------	------	----	------

```
/dev/vda1 *      2048 83884031 83881984  40G 83 Linux
```

```
Disk /dev/vdb: 20 GiB, 21474836480 bytes, 41943040 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
```

```
Disk /dev/vdc: 20 GiB, 21474836480 bytes, 41943040 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes
root@iZrj9fa3ljcvkg52poui6zZ:~# fdisk /dev/vdc
```

```
Welcome to fdisk (util-linux 2.27.1).
Changes will remain in memory only, until you decide to write them.
Be careful before using the write command.
```

```
Device does not contain a recognized partition table.
Created a new DOS disklabel with disk identifier 0x29dfe3aa.
```

```
Command (m for help): n
Partition type
   p   primary (0 primary, 0 extended, 4 free)
   e   extended (container for logical partitions)
Select (default p): p
Partition number (1-4, default 1): wq
Value out of range.
Partition number (1-4, default 1): 1
First sector (2048-41943039, default 2048):
Last sector, +sectors or +size{K,M,G,T,P} (2048-41943039, default 41943039):
```

```
Created a new partition 1 of type 'Linux' and of size 20 GiB.
```

```
Command (m for help): wq
The partition table has been altered.
Calling ioctl() to re-read partition table.
Syncing disks.
```

```
root@iZrj9fa3ljcvkg52poui6zZ:~# fdisk -l
Disk /dev/ram0: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram1: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram2: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram3: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram4: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram5: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram6: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram7: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram8: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram9: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram10: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram11: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram12: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram13: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram14: 64 MiB, 67108864 bytes, 131072 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 4096 bytes
I/O size (minimum/optimal): 4096 bytes / 4096 bytes
```

```
Disk /dev/ram15: 64 MiB, 67108864 bytes, 131072 sectors
```

Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 4096 bytes  
I/O size (minimum/optimal): 4096 bytes / 4096 bytes

Disk /dev/vda: 40 GiB, 42949672960 bytes, 83886080 sectors

Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 512 bytes  
I/O size (minimum/optimal): 512 bytes / 512 bytes  
Disklabel type: dos  
Disk identifier: 0xd6804155

Device	Boot	Start	End	Sectors	Size	Id	Type
/dev/vda1	*	2048	83884031	83881984	40G	83	Linux

Disk /dev/vdb: 20 GiB, 21474836480 bytes, 41943040 sectors

Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 512 bytes  
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/vdc: 20 GiB, 21474836480 bytes, 41943040 sectors

Units: sectors of 1 \* 512 = 512 bytes  
Sector size (logical/physical): 512 bytes / 512 bytes  
I/O size (minimum/optimal): 512 bytes / 512 bytes  
Disklabel type: dos  
Disk identifier: 0x29dfe3aa

Device	Boot	Start	End	Sectors	Size	Id	Type
/dev/vdc1		2048	41943039	41940992	20G	83	Linux

root@iZrj9fa3ljcvkg52poui6zZ:~# mkfs.ext4 /dev/vdc1  
mke2fs 1.42.13 (17-May-2015)  
Creating filesystem with 5242624 4k blocks and 1310720 inodes  
Filesystem UUID: af68ec14-9592-42d9-9e25-630ec8b6b136  
Superblock backups stored on blocks:  
32768, 98304, 163840, 229376, 294912, 819200, 884736, 1605632, 2654208,  
4096000

Allocating group tables: done  
Writing inode tables: done  
Creating journal (32768 blocks): done  
Writing superblocks and filesystem accounting information: done

```
root@iZrj9fa3ljcvkg52poui6zZ:~# cp /etc/fstab /etc/fstab.bak
root@iZrj9fa3ljcvkg52poui6zZ:~# echo /dev/vdc1 /mnt ext4 defaults 0 0 >> /etc/fstab
root@iZrj9fa3ljcvkg52poui6zZ:~# cat /etc/fstab
# /etc/fstab: static file system information.
#
# Use 'blkid' to print the universally unique identifier for a
# device; this may be used with UUID= as a more robust way to name devices
# that works even if disks are added and removed. See fstab(5).
#
# <file system> <mount point> <type> <options> <dump> <pass>
# / was on /dev/vda1 during installation
UUID=e2048966-750b-4795-a9a2-7b477d6681bf / ext4 errors=remount-ro 0 1
/dev/fd0 /media/floppy0 auto rw,user,noauto,exec,utf8 0 0
/dev/vdc1 /mnt ext4 defaults 0 0
root@iZrj9fa3ljcvkg52poui6zZ:~# mount /dev/vdc1 /mnt
root@iZrj9fa3ljcvkg52poui6zZ:~# df -h
Filesystem      Size  Used Avail Use% Mounted on
udev            983M   0  983M   0% /dev
tmpfs           201M  2.8M  198M   2% /run
/dev/vda1       40G   2.0G   36G   6% /
tmpfs           1001M   0  1001M   0% /dev/shm
tmpfs           5.0M   0   5.0M   0% /run/lock
tmpfs           1001M   0  1001M   0% /sys/fs/cgroup
tmpfs           201M   0   201M   0% /run/user/0
/dev/vdc1       20G   44M   19G   1% /mnt
root@iZrj9fa3ljcvkg52poui6zZ:~# cd /mnt
root@iZrj9fa3ljcvkg52poui6zZ:/mnt# touch test-file
root@iZrj9fa3ljcvkg52poui6zZ:/mnt# echo labex-aliyun > test-file
root@iZrj9fa3ljcvkg52poui6zZ:/mnt# cat test-file
labex-aliyun
root@iZrj9fa3ljcvkg52poui6zZ:/mnt# cd /mnt
root@iZrj9fa3ljcvkg52poui6zZ:/mnt# ll
total 28
drwxr-xr-x  3 root root 4096 Dec  4 16:54 ./
drwxr-xr-x 22 root root 4096 Dec  4 16:27 ../
drwx----- 2 root root 16384 Dec  4 16:51 lost+found/
-rw-r--r--  1 root root   13 Dec  4 16:54 test-file
root@iZrj9fa3ljcvkg52poui6zZ:/mnt# rm test-file
root@iZrj9fa3ljcvkg52poui6zZ:/mnt# Connection to 47.254.121.72 closed by remote host.
Connection to 47.254.121.72 closed.
MacBook-Pro:~ anwar$ ssh root@47.254.121.72
root@47.254.121.72's password:
Welcome to Ubuntu 16.04.2 LTS (GNU/Linux 4.4.0-62-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:       https://ubuntu.com/advantage
New release '18.04.6 LTS' available.
Run 'do-release-upgrade' to upgrade to it.
```

Welcome to Alibaba Cloud Elastic Compute Service !

```
Last login: Mon Dec  4 16:48:17 2023 from 188.53.36.117
root@iZrj9fa3ljcvkg52poui6zZ:~# cd /mnt
root@iZrj9fa3ljcvkg52poui6zZ:/mnt# ll
total 28
drwxr-xr-x  3 root root 4096 Dec  4 16:54 ./
drwxr-xr-x 22 root root 4096 Dec  4 17:08 ../
drwx----- 2 root root 16384 Dec  4 16:51 lost+found/
-rw-r--r--  1 root root   13 Dec  4 16:54 test-file
root@iZrj9fa3ljcvkg52poui6zZ:/mnt# cat test-file
labex-aliyun
root@iZrj9fa3ljcvkg52poui6zZ:/mnt# cd ../
root@iZrj9fa3ljcvkg52poui6zZ:~# apt-get update
Get:1 http://mirrors.cloud.aliyuncs.com/ubuntu xenial InRelease [247 kB]
Get:2 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-updates InRelease [99.8 kB]
Get:3 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-security InRelease [99.8 kB]
Get:4 http://mirrors.cloud.aliyuncs.com/ubuntu xenial/main Sources [868 kB]
Get:5 http://mirrors.cloud.aliyuncs.com/ubuntu xenial/universe Sources [7728 kB]
Get:6 http://mirrors.cloud.aliyuncs.com/ubuntu xenial/main amd64 Packages [1201 kB]
Get:7 http://mirrors.cloud.aliyuncs.com/ubuntu xenial/main i386 Packages [1196 kB]
Get:8 http://mirrors.cloud.aliyuncs.com/ubuntu xenial/main Translation-en [568 kB]
Get:9 http://mirrors.cloud.aliyuncs.com/ubuntu xenial/universe amd64 Packages [7532 kB]
Get:10 http://mirrors.cloud.aliyuncs.com/ubuntu xenial/universe i386 Packages [7512 kB]
Get:11 http://mirrors.cloud.aliyuncs.com/ubuntu xenial/universe Translation-en [4354 kB]
Get:12 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-updates/main Sources [537 kB]
Get:13 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-updates/universe Sources [445 kB]
Get:14 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-updates/main amd64 Packages [2049 kB]
Get:15 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-updates/main i386 Packages [1525 kB]
Get:16 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-updates/main Translation-en [461 kB]
Get:17 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-updates/universe amd64 Packages [1220 kB]
Get:18 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-updates/universe i386 Packages [1087 kB]
Get:19 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-updates/universe Translation-en [359 kB]
Get:20 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-security/main Sources [252 kB]
Get:21 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-security/universe Sources [211 kB]
Get:22 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-security/main amd64 Packages [1648 kB]
Get:23 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-security/main i386 Packages [1160 kB]
```

```

Get:24 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-security/main Translation-en [360 kB]
Get:25 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-security/universe amd64 Packages [786 kB]
Get:26 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-security/universe i386 Packages [665 kB]
Get:27 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-security/universe Translation-en [226 kB]
Fetched 44.4 MB in 11s (3817 kB/s)
Reading package lists... Done
root@iZrj9fa3ljcvkg52poui6zZ:/# apt-get install -y git
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  git-man liberror-perl
Suggested packages:
  git-daemon-run | git-daemon-sysvinit git-doc git-el git-email git-gui gitk
  gitweb git-arch git-cvs git-mediawiki git-svn
The following NEW packages will be installed:
  git git-man liberror-perl
0 upgraded, 3 newly installed, 0 to remove and 285 not upgraded.
Need to get 3939 kB of archives.
After this operation, 25.6 MB of additional disk space will be used.
Get:1 http://mirrors.cloud.aliyuncs.com/ubuntu xenial/main amd64 liberror-perl all 0.17-1.2 [19.6 kB]
Get:2 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-updates/main amd64 git-man all 1:2.7.4-0ubuntu1.10 [737 kB]
Get:3 http://mirrors.cloud.aliyuncs.com/ubuntu xenial-updates/main amd64 git amd64 1:2.7.4-0ubuntu1.10 [3183 kB]
Fetched 3939 kB in 3s (1303 kB/s)
perl: warning: Setting locale failed.
perl: warning: Please check that your locale settings:
    LANGUAGE = (unset),
    LC_ALL = (unset),
    LC_CTYPE = "UTF-8",
    LANG = "en_US.UTF-8"
are supported and installed on your system.
perl: warning: Falling back to a fallback locale ("en_US.UTF-8").
locale: Cannot set LC_CTYPE to default locale: No such file or directory
locale: Cannot set LC_ALL to default locale: No such file or directory
Selecting previously unselected package liberror-perl.
(Reading database ... 67806 files and directories currently installed.)
Preparing to unpack .../liberror-perl_0.17-1.2_all.deb ...
Unpacking liberror-perl (0.17-1.2) ...
Selecting previously unselected package git-man.
Preparing to unpack .../git-man_1%3a2.7.4-0ubuntu1.10_all.deb ...
Unpacking git-man (1:2.7.4-0ubuntu1.10) ...
Selecting previously unselected package git.
Preparing to unpack .../git_1%3a2.7.4-0ubuntu1.10_amd64.deb ...
Unpacking git (1:2.7.4-0ubuntu1.10) ...
Processing triggers for man-db (2.7.5-1) ...
Setting up liberror-perl (0.17-1.2) ...
Setting up git-man (1:2.7.4-0ubuntu1.10) ...
Setting up git (1:2.7.4-0ubuntu1.10) ...
root@iZrj9fa3ljcvkg52poui6zZ:/# git
usage: git [--version] [--help] [-C <path>] [-c name=value]
    [--exec-path[=<path>]] [--html-path] [--man-path] [--info-path]
    [-p | --paginate | --no-pager] [--no-replace-objects] [--bare]
    [--git-dir=<path>] [--work-tree=<path>] [--namespace=<name>]
    <command> [<args>]

These are common Git commands used in various situations:

start a working area (see also: git help tutorial)
    clone      Clone a repository into a new directory
    init       Create an empty Git repository or reinitialize an existing one

work on the current change (see also: git help everyday)
    add        Add file contents to the index
    mv         Move or rename a file, a directory, or a symlink
    reset      Reset current HEAD to the specified state
    rm         Remove files from the working tree and from the index

examine the history and state (see also: git help revisions)
    bisect     Use binary search to find the commit that introduced a bug
    grep       Print lines matching a pattern
    log        Show commit logs
    show       Show various types of objects
    status     Show the working tree status

grow, mark and tweak your common history
    branch     List, create, or delete branches
    checkout   Switch branches or restore working tree files
    commit     Record changes to the repository
    diff       Show changes between commits, commit and working tree, etc
    merge      Join two or more development histories together
    rebase     Forward-port local commits to the updated upstream head
    tag        Create, list, delete or verify a tag object signed with GPG

collaborate (see also: git help workflows)
    fetch      Download objects and refs from another repository
    pull       Fetch from and integrate with another repository or a local branch
    push       Update remote refs along with associated objects

'git help -a' and 'git help -g' list available subcommands and some
concept guides. See 'git help <command>' or 'git help <concept>'
to read about a specific subcommand or concept.
root@iZrj9fa3ljcvkg52poui6zZ:/#

```