

```
prasanth@prasanth: ~  
[sudo] password for picoplayer:  
sudo: root: command not found  
picoplayer@challenge:/$ sudo -i  
[sudo] password for picoplayer:  
Sorry, user picoplayer is not allowed to execute '/bin/bash' as root on challenge.  
picoplayer@challenge:/$ su  
Password:  
su: Authentication failure  
picoplayer@challenge:/$ su  
Password:  
su: Authentication failure  
picoplayer@challenge:/$ sudo -l  
[sudo] password for picoplayer:  
Matching Defaults entries for picoplayer on challenge:  
env_reset, mail_badpass, secure_path=/usr/local/sbin\:/usr/local/bin\:/usr/sbin\:/usr/bin\:/sbin\:/bin\:/snap/bin  
  
User picoplayer may run the following commands on challenge:  
(ALL) /usr/bin/vi  
picoplayer@challenge:/$ /usr/bin/vi  
picoplayer@challenge:/$ vim root  
picoplayer@challenge:/$ ls -a  
.. .dockerenv boot dev home lib32 libx32 mnt proc run srv tmp var  
.. bin challenge etc lib lib64 media opt root sbin sys usr  
picoplayer@challenge:/$ cd challenge  
picoplayer@challenge:/challenge$ ls -a  
.. metadata.json  
picoplayer@challenge:/challenge$ cat metadata.json  
{"flag": "picoCTF{uS1ng_v1m_3dit0r_3dd6dcf4}", "username": "picoplayer", "password": "GhHrPQ2+zL"}picoplayer@challenge:/chal  
lenge$ Connection to saturn.picoctf.net closed by remote host.  
Connection to saturn.picoctf.net closed.  
prasanth@prasanth: $
```

The flag is picoCTF{uS1ng_v1m_3dit0r_3dd6dcf4}