

ssh://qw:@192.168.56.101:22

配置和环境信息

nvm_path = '~/.nvm'

npm_path = '~/.npm'

npm gobal path = '~/'

node_path = 'home/qw/.nvm/versions/node/v4.8.6/'

mongodb_path = '/usr/local/mongodb/bin'

nvm proxy setting

`\$ nvm export NVM_NODEJS_ORG_MIRROR=<https://npm.taobao.org/mirrors/node>

npm proxy setting

`\$ npm config set registry <https://registry.npm.taobao.org> --global`

`\$ npm config set disturl <https://npm.taobao.org/dist> --global`

linux应用、路径与命令

applatcion list

1. yum

2. apt-get

3. git

4. nvm/node

5. mongodb

path

目录|说明

:-|:-:

/| root path

/usr|

/usr/local|

/usr|

/var|

/home|

/home/_username_| ~

~/Desktop|桌面

linux-commond

...

root权限

```
$ sudo
# apt-get
$ apt-get
# yum
$ yum
# curl
$ curl
# vi
$ vi
# firewall
$ firewall
# 查看环境变量
$ echo $PATH
# 更新环境变量 PATH(old+new)
$ export PATH=<directory>:$PATH
$ source ~/.profile
# 查看进程
$ ps -ef | grep chome
# 查看端口
1. lsof -i:端口号 用于查看某一端口的占用情况
2. netstat -tunlp |grep 端口号, 用于查看指定的端口号的进程情况
# 启动 SSH 服务
$ /etc/init.d/ssh start
...

## use mongodb
...

# close mongodb
$ mongod --shutdown
# lanch mongodb width command
$ ./mongod --dbpath=/usr/local/mongodb/data --
logpath=/usr/local/mongodb/mongod.log --logappend --port=27017 --fork
# langch mongodb width conf file
$ sudo /usr/local/mongodb/bin/mongod --config /usr/local/mongodb/mongodb.conf
# remove mongo.lock
$ sudo rm /usr/local/mongodb/data/mongod.lock
```

mongodb website:<http://127.0.0.1:28017/>

...