Centos7 1安装mysql

yum install mysql

yum install mysql-server

yum install mysql-devel

yum install mysql-server会遇到错误

Loaded plugins: fastestmirror

Loading mirror speeds from cached hostfile

No package mysql-server available.

Error: Nothing to do

解决办法

rpm -ivh [https://repo.mysql.com//mysql57-community-release-el7-11.noarch.rpm](https://repo.mysql.com/mysql57-community-release-el7-11.noarch.rpm)

再执行yum install mysql-server

登录时会遇到

linux Access denied for user 'root'@'localhost' (using password: NO)

解决方法

1. Stop mysql:systemctl stop mysqld

2. Set the mySQL environment option :systemctl set-environment MYSQLD\_OPTS="--skip-grant-tables"

3. Start mysql usig the options you just :setsystemctl start mysqld

4. Login as root :mysql -u root

5. Update the root user password with these mysql commands

mysql> UPDATE mysql.user SET authentication\_string = PASSWORD('root')

mysql> FLUSH PRIVILEGES;mysql> quit

6. Stop mysql : systemctl stop mysqld

7. Unset the mySQL envitroment option so it starts normally next time : systemctl unset-environment MYSQLD\_OPTS

8. Start mysql normally:systemctl start mysqld

9. Try to login using your new password:mysql -u root -p

Nginx

//启动命令

安装路径下的/nginx/sbin/nginx

//停止命令

安装路径下的/nginx/sbin/nginx -s stop

或者 : nginx -s quit  
//重启命令  
安装路径下的/nginx/sbin/nginx -s reload

防火墙

# 查看防火墙状态

service iptables status

# 停止防火墙

service iptables stop

# 启动防火墙

service iptables start

# 重启防火墙

service iptables restart

# 永久关闭防火墙

chkconfig iptables off

# 永久关闭后重启

chkconfig iptables on

1、查看firewall服务状态

systemctl status firewalld

2、查看firewall的状态

firewall-cmd --state

3、开启、重启、关闭、firewalld.service服务

# 开启

service firewalld start

# 重启

service firewalld restart

# 关闭

service firewalld stop

Tomcat

一查看cpu使用情况

top

二获取第一进程的子进程的cpu使用情况

top -Hp PID

ps -mp 10745 -o THREAD,tid,time

三.打印堆栈信息

jstack 10745

jstack -F -l 10747

jstack -F -l 10748

使用-F好像信息不够完善需要打印完善的信息尽量不要-F

netstat -aon|findstr "8080"

tail -f catalina.out

netstat -tunlp |grep 8080

cd /usr/local/tomcat7

SET PASSWORD = PASSWORD('Arba1234');