

文件服务器和taiga

1.taiga 用户使用的是192.168.0.31 Samba AD 域服务器域账号

2.域配置信息如下:

[global]

```
workgroup = DEV
password server = jhadserver.dev.com
realm = DEV.COM
security = ads
idmap config * : range = 16777216-33554431
winbind separator = /
template homedir = /home/%U
template shell = /bin/bash
winbind use default domain = true
winbind offline logon = true
server string = Samba Server Version %v
log file = /var/log/samba/log.%m
max log size = 50
passdb backend = tdbsam
load printers = yes
cups options = raw
```

[homes]

```
comment = Home Directories
browseable = no
writable = yes
path = /home/%U
valid users = DEV.COM/%U
read only = No
browseable = No
root preexec = /root/mkhome.sh %U %G
create mode = 0777
directory mode = 0777
```

[scripts]

```
comment = user public directory
path=/scripts
browseable = yes
writable = yes
public= yes
valid users = jhadmin,jhimno
create mask = 0644
force create mode = 0644
directory mask = 0755
force directory mode = 0755
write list=smbgrp
```

~

3.taiga添加账号，在192.168.0.31服务器执行以下命令即可（taiga账号默认密码为：JHInno.666）

```
samba-tool user add jhadmin JHInno.666 --mail-address=jhadmin@jhinno.com
```

4.文件服务器

IP地址：192.168.0.135

管理员：root

密码：123.com

4.文件服务器使用的是192.168.0.188 Windows Server2008 R2 AD 域控服务器

管理员：administrator

密码：Letmein123

5.创建Samba账号

```
#!/bin/sh
# add smb user scripts.
# version:1.0
# date:17-02-25
# author:rzhou

for line in `cat /samusers.txt`;do
    #echo $line
    echo -e "JHInno.666\nJHInno.666"|smbpasswd -a $line -s
done
```

6.修改Samba账号

```
#!/bin/sh
# add smb user scripts.
# version:1.0
# date:17-02-25
# author:rzhou

read -p "Please enter your username." username
read -p "Please enter the password you need to modify." password
echo -e "$password\n$password"|smbpasswd -a $username -s
```

7.启动 BugZilla、taiga 服务器

- 1) 31服务器启动 vncserver
- 2) 启动 192.168.0.100 机器
- 3) taiga 启动 停止命令：
以taiga登录
sudo service circusd restart

8.ftp服务器

ftp服务器已经搭建，之前数据全部存放在/var/ftp/目录下。

- 1) 访问地址：ftp://192.168.0.31

2) 用户名：ftp 密码：jhadmin

9.bugzilla服务器

数据库配置文件: /var/www/html/bugzilla/localconfig

bugzilla 配置文件: /var/www/html/bugzilla/data/params

10. Bugzilla 使用 apache2 做 web 服务器

启动: /etc/init.d/apache2 start

关闭: /etc/init.d/apache2 stop

11. 后台检查 bugzilla 运行情况

./testserver.pl http://192.168.0.100

12. taiga 和 bugzilla 数据库备份

bugzilla 和 taiga 数据库已经分别作了 crontab, 执行脚本在 /var/lib/postgresql 下存放, 分别是: bugzilla_backup.sh、taiga_20170225.sql;

备份的数据存放位置 /backup/bugzillaDB、/backup/taigaDB;

bugzilla 每天晚上3点自行备份, taiga 每周天备份。

```
#!/bin/bash
```

```
#date:170219
```

```
#author:rzhou
```

```
#Restoring data requires creating a database : create database taiga owner postgres encoding 'UTF8';
```

```
export PGPASSWORD=postgres
```

```
dates=`date +%Y%m%d`
```

```
##usr/bin/pg_dumpall -U postgres > /bugzillaDB/bugzilla_${dates}.sql
```

```
/usr/bin/pg_dump -h 127.0.0.1 -U postgres -d taiga > /taigaDB/taiga_${dates}.sql
```

```
#!/bin/bash
```

```
#date:170219
```

```
#author:rzhou
```

```
export PGPASSWORD=postgres
```

```
dates=`date +%Y%m%d`
```

```
/usr/bin/pg_dump -h 127.0.0.1 -U postgres -d bugs > /bugzillaDB/bugzilla_${dates}.sql
```

```
root@taigaserver:/var/spool/cron/crontabs# pwd
```

```
/var/spool/cron/crontabs
```

```
root@taigaserver:/var/spool/cron/crontabs# vim postgres
```

```
# m h dom mon dow  command
```

```
* 3 * * * /var/lib/postgresql/bugzilla_backup.sh
```

```
* * * * 0 /var/lib/postgresql/taiga_backup.sh
```