# cdp +freeipa kerberos认证

参考

https://cloud.tencent.com/developer/article/1419381

# bug1:

```
+ ipa service-find hue/bigdata-8.baofoo.cn@BAOFOO.CN
+ ERR=1
+ set -e
+ [[ 1 -eq 0 ]]
+ PRINC_EXISTS=no
+ echo 'Adding new principal: hue/bigdata-8.baofoo.cn@BAOFOO.CN'
+ ipa service-add hue/bigdata-8.baofoo.cn@BAOFOO.CN
ipa: ERROR: Host 'bigdata-8.baofoo.cn' does not have corresponding DNS A/AAAA record
>>
```

ipa: ERROR: Host 'bigdata-9.baofoo.cn' does not have corresponding DNS A/AAAA record

#### 解决办法:

```
vim /opt/cloudera/cm/bin/gen_credentials_ipa.sh
```

ipa service-add \$PRINCIPAL

改成

ipa service-add \$PRINCIPAL --force

# bug2

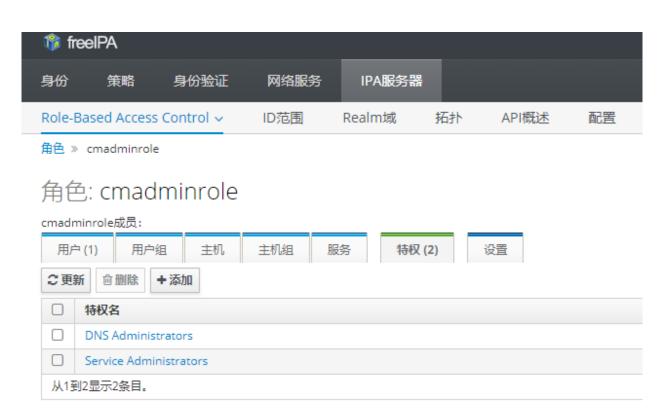
ipa: ERROR: Insufficient access: Insufficient 'add' privilege to add the entry 'krbprincipalname

### 解决办法:

## 自动生成的用户和组 没有权限



### 给这个角色 DNS Administrators、Service Administrators权限



# bug3

### hue 服务Kerberos Ticket Renewer启动不了

Couldn't renew kerberos ticket in order to work around Kerberos 1.8.1 issue. Please check that the ticket for 'hue/bigdata-8.baofoo.cn@BAOFOO.CN' is still renewable:

### 解决办法

先部署kerberos客户端配置

主要是解决 /etc/krb5.conf 中renew\_lifetime = 7d 时间不同的问题

