

SYSNET ZIMBRA MIGRATION

1. They are using Zimbra OpenSource

mail.sysnetglobal.com

2. Biswajit sir provided a new server
3. Configure local DNS with mbox2.mysecuremail.email name

4. Install zimbra NE 10.1.16

Link -

https://zimbra.github.io/documentation/zimbra-10/single-server-install.html#Installing_Zimbra_Collaboration_Software

5. Create business COS,, then activate license

```
zmprov cc Business zimbraFeatureMAPIConnectorEnabled FALSE
zimbraFeatureMobileSyncEnabled FALSE zimbraArchiveEnabled FALSE
zimbraFeatureConversationsEnabled FALSE
zimbraFeatureTaggingEnabled FALSE zimbraAttachmentsIndexingEnabled
FALSE zimbraFeatureViewInHtmlEnabled FALSE
zimbraFeatureGroupCalendarEnabled FALSE zimbraFreebusyExchangeURL
FALSE zimbraFeatureSharingEnabled FALSE zimbraFeatureTasksEnabled
FALSE zimbraFeatureBriefcasesEnabled FALSE
zimbraFeatureSMIMEEnabled FALSE zimbraFeatureVoiceEnabled FALSE
zimbraFeatureManageZimlets FALSE zimbraFeatureCalendarEnabled
FALSE zimbraFeatureGalEnabled TRUE
```

Zmlicense -a <license key>

6. Create all the sysnet domains
7. Create users via backend using zmprov ca [user@exmaple.com](#) passwd

8. Set the password to the same as on the old server using the command below

User list = /tmp/user_passwords2

Password list = /tmp/user_passwords3

```
while read i; do hash=$(zmpov -l ga "$i" userPassword | grep "^userPassword:" |  
sed 's/userPassword: //'); echo "ma $i userPassword '$hash'" >>  
/tmp/user_passwords3; done < /tmp/user_passwords2
```

9. Migrate data via IMAPSYNC

```
for i in `cat /root/imap/user1`  
do  
imapsync --syncinternaldates --subscribe --nosyncaccls --host1 mail.sysnetglobal.com  
--user1 $i --authuser1 admin@sysnetglobal.com --password1 supp0rt@123 --host2  
mbox2.mysecuremail.mail --user2 $i --authuser2 admin@mbox2.mysecuremail.email  
--password2 supp0rt@123 -authmech1 PLAIN -authmech2 PLAIN --tmpdir  
/user-cache/ --addheader  
done
```