

Migrate configuration after export

After you have the repository in a dmp file, you don't have your configuration yet.

In my case with the docker, I can see which configuration files are required:

```
docker run -d --name svn-server -p 80:80 -p 3690:3690 -v <hostpath>:/home/svn -v svn_config:/etc/subversion -v svnadmin_config:/opt/svnadmin/data elleflorio/svn-server
```

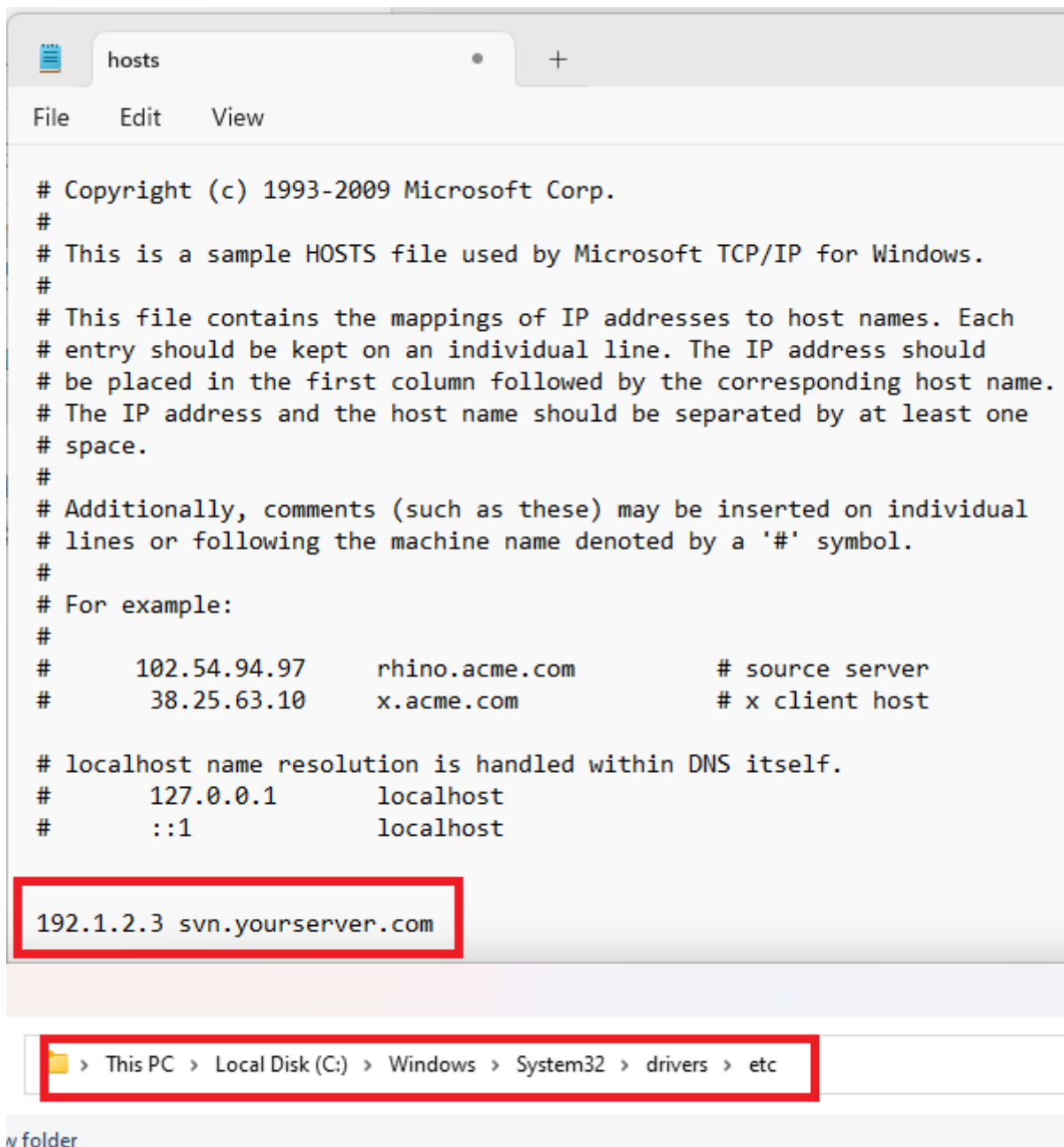
In reality, I need to copy the following files over (and use my mapped drive to transfer these files before restarting the container)

```
/opt/svnadmin/data # cp /var/svnbackup/svnadmin/config.ini config.ini
/opt/svnadmin/data # cp /var/svnbackup/svnadmin/config.ini config.tpl.ini
/opt/svnadmin/data # cp /var/svnbackup/svnadmin/config.tpl.ini config.tpl.ini
/opt/svnadmin/data # cp /var/svnbackup/svnadmin/userroleassignments.ini userroleassignments.ini

/var/svnbackup # cp ./subversion/passwd /etc/subversion/passwd
/var/svnbackup # cp ./subversion/subversion-access-control /etc/subversion/subve

/home/svn/YourRepo/conf # cp /var/svnbackup/conf/hooks-env.tmpl hooks-env.tmpl
/home/svn/YourRepo/conf # cp /var/svnbackup/conf/passwd passwd
/home/svn/YourRepo/conf # cp /var/svnbackup/conf/authz authz
/home/svn/YourRepo/conf # cp /var/svnbackup/conf/svnserve.conf svnserve.conf
```

In windows, to switch the clients, you can use your hosts file. So your existing projects just keep working as they always have. (provided you've used the same URL before with another IP)



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