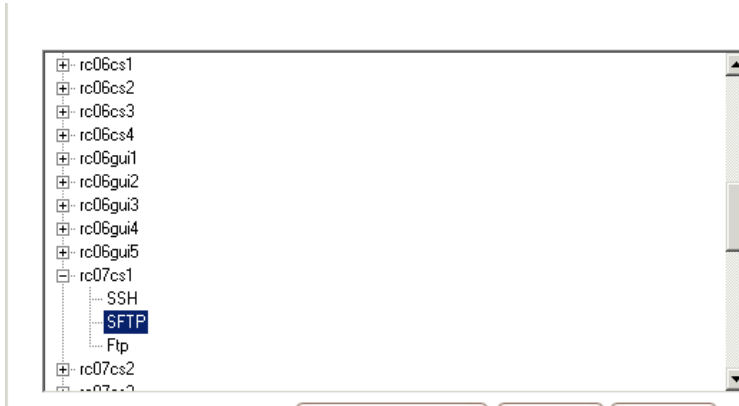


How to use the scripts

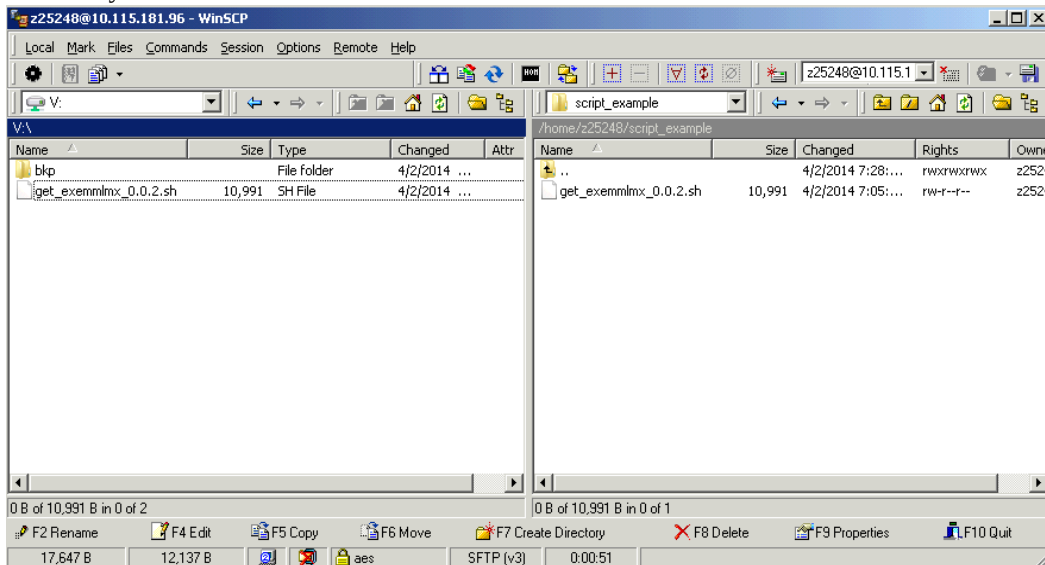
BSC (shell script):

1 - Download the script file from https://eme.dyndns-ip.com:8011/bsc_functions/scripts/get_bsc.sh

2 - Transfer it to netact using ftp (or sftp)



Below I'm copying the script to “~/script_example” directory (inside my home directory “/home/>myuser>/”):

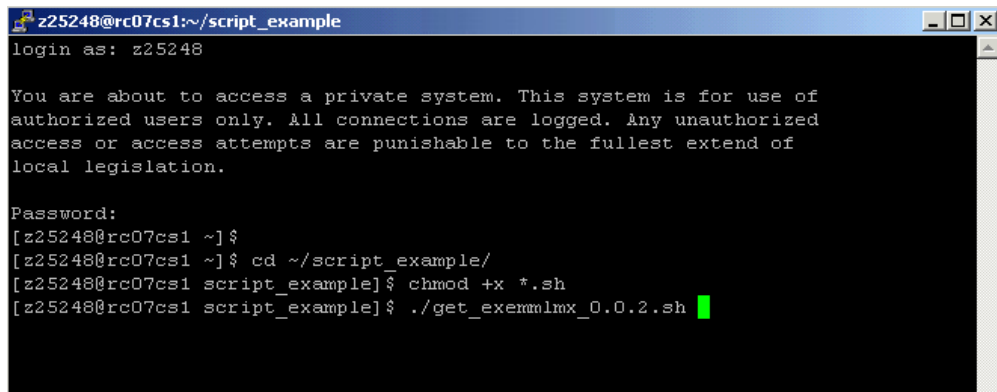


3 – Open SSH and execute the script:

cd ~/script_example/

chmod +x *.sh

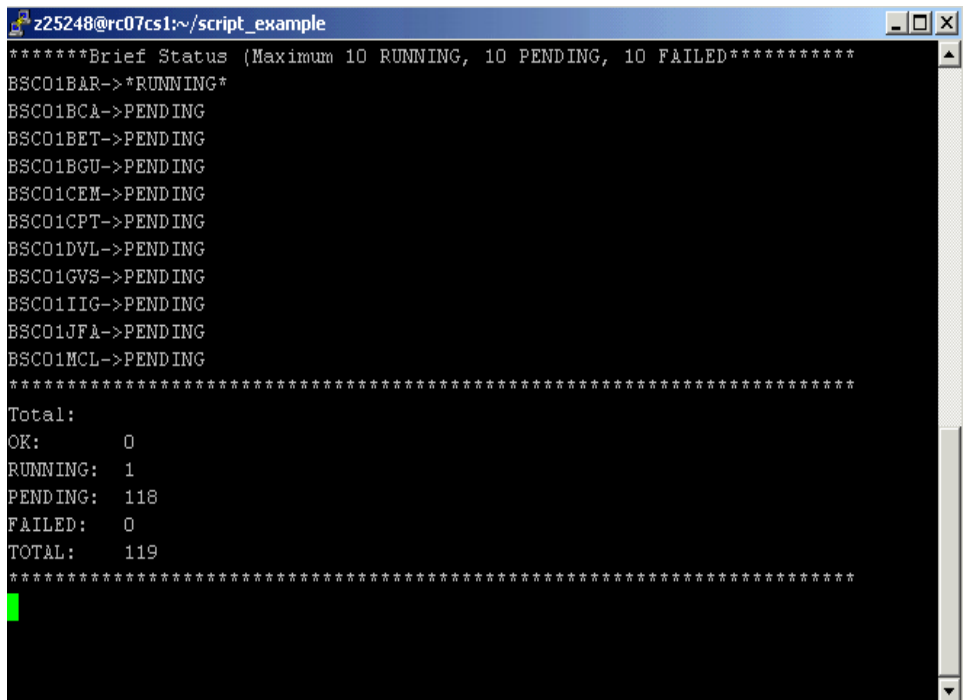
./get_bsc.sh (the example below is using a different script file name)



```
z25248@rc07cs1:~/script_example
login as: z25248

You are about to access a private system. This system is for use of
authorized users only. All connections are logged. Any unauthorized
access or access attempts are punishable to the fullest extent of
local legislation.

Password:
[z25248@rc07cs1 ~]$
[z25248@rc07cs1 ~]$ cd ~/script_example/
[z25248@rc07cs1 script_example]$ chmod +x *.sh
[z25248@rc07cs1 script_example]$ ./get_exenalmx_0.0.2.sh
```



```
z25248@rc07cs1:~/script_example
*****Brief Status (Maximum 10 RUNNING, 10 PENDING, 10 FAILED*****
BSC01BAR->*RUNNING*
BSC01BCA->PENDING
BSC01BET->PENDING
BSC01BGU->PENDING
BSC01CEM->PENDING
BSC01CPT->PENDING
BSC01DVL->PENDING
BSC01GVS->PENDING
BSC01IIG->PENDING
BSC01JFA->PENDING
BSC01MCL->PENDING
*****
Total:
OK:      0
RUNNING: 1
PENDING: 118
FAILED:  0
TOTAL:   119
*****
```

4 - Wait until "RUNNING = 0". If some bsc fails, script will ask you to run again only for the failed bscs (if the bsc failed list is too large, you will not be able to see the question, then, just press "Y" or "N" (with CAPS=ON):

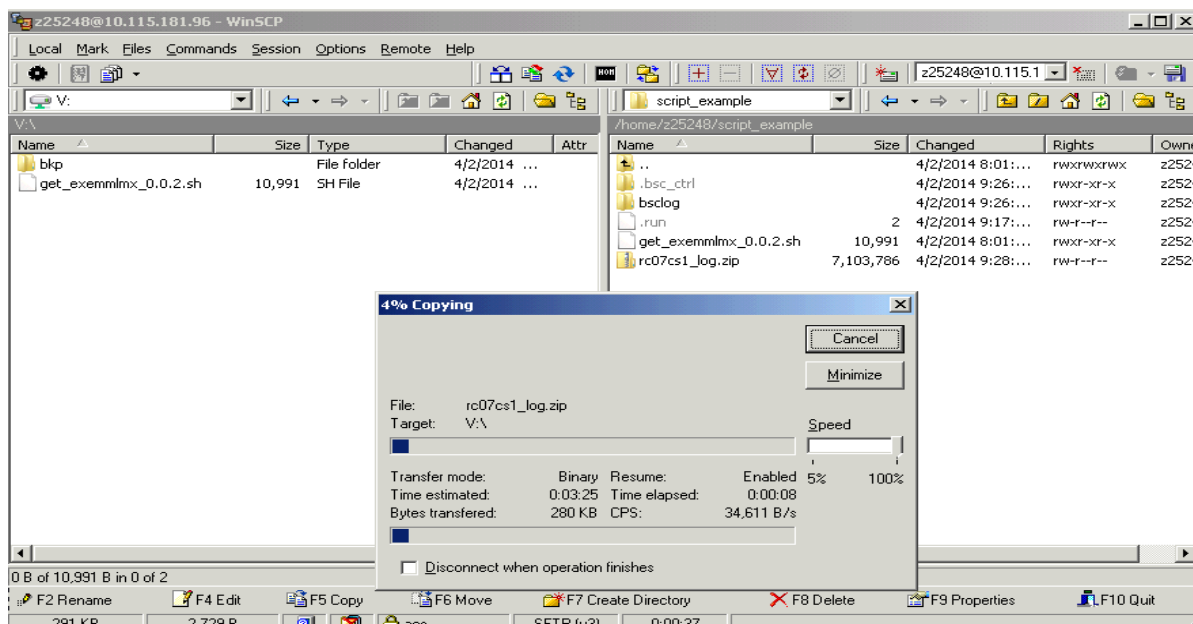
```
z25248@rc07cs1:~/script_example
BSC52BVG
BSC52GGU
BSC52GMA
BSC52IGA
BSC52JTC
BSC52NBV
BSC52SL5
BSC52TMB
BSC52TRL
BSC53BDE
BSC53BVG
BSC53GMA
BSC53IGA
BSC53NBV
BSC53SL5
BSC53TMB
BSC53TRL
BSC54BDE
BSC54NBV
BSC54TMB
BSC54TRL
BSC57NBV
IMPBSC50BVA
```

(In this example, many bscs have failed due an instability on netact)

5 - When finish (or, in case you want to ignore some failed bsc, press "N"), , and it will create the zip file:

```
z25248@rc07cs1:~/script_example
There are some failed bscs. Try again on those?(Y/N)
BSC02IIG
BSC51CEN
BSC51GMA
IMPBSC50BVA
N
Creating rc07cs1_log.zip...Ok!
Failed BSCs:
BSC02IIG
BSC51CEN
BSC51GMA
IMPBSC50BVA
[z25248@rc07cs1 script_example]$
```

6 - Download the zip file from netact using sftp:



RNC (Shell script):

1 – Download the script from https://eme.dyndns-ip.com:8011/bsc_functions/scripts/get_rnc.sh

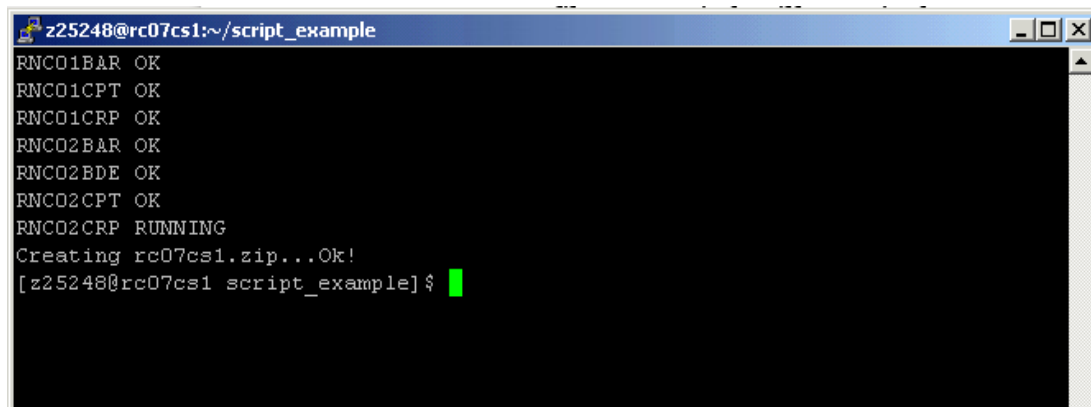
2 – Transfer it to netact using the same way explained on item 2 (for bsc);

3 – Execute it on netact:

```
cd ~/script_example/  
chmod +x get_rnc.sh  
create a file name witch will contain the username and password:  
chmod 777 .aa* 2>/dev/null  
rm -rf .aa* 2>/dev/null  
echo SYSTEM > .aausw #this example is using SYSTEM as username  
echo SYSTEM123 > .aapwd # this example is using SYSTEM123 as password  
./get_rnc.sh -updateip
```

```
[z25248@rc07cs1 ~]$ cd ~/script_example/  
[z25248@rc07cs1 script_example]$ chmod +x get_rnc.sh  
[z25248@rc07cs1 script_example]$ chmod 777 .aa* 2>/dev/null  
[z25248@rc07cs1 script_example]$ rm -rf .aa* 2>/dev/null  
[z25248@rc07cs1 script_example]$ echo SYSTEM > .aausw  
[z25248@rc07cs1 script_example]$ echo SYSTEM123 > .aapwd  
[z25248@rc07cs1 script_example]$ ./get_rnc.sh -updateip  
Script started!  
Updating IP list...  
(1 of 7) - RNC01BAR 10.226.21.225, added.  
(2 of 7) - RNC01CPT 10.126.95.225, added.  
^[^[(3 of 7) - RNC01CRP
```

When it finish, it will create the zip file (it will exclude the failed rncs from log file):



```
z25248@rc07cs1:~/script_example  
RNC01BAR OK  
RNC01CPT OK  
RNC01CRP OK  
RNC02BAR OK  
RNC02BDE OK  
RNC02CPT OK  
RNC02CRP RUNNING  
Creating rc07cs1.zip...Ok!  
[z25248@rc07cs1 script_example]$
```

4 – Download the zip file via sftp.