

How to run batch during Windows log-off

Prerequisites:

- 1) You need to be Administrator
- 2) You need to use the user account in which DMB is installed

Procedures:

1. You need to write in user name and password for the drives you mount in "net use". This is important for executing a batch file during Windows logoff time.

In a batch, please specify network drive: [\\hostame](#) or IP address\shared

2. Write a batch referencing the sample batch below
3. Please make sure the batch works while logged onto
4. Add the batch to task scheduler
In task scheduler security options, please checkmark
 - ✓ Run whether user is logged in or not
 - ✓ Run as Administrator (= highest hierarchy)

Sample batch

```
-
@echo off

set VER=1.0.0

title mount Ver %VER%

set DRIVE_LETTER_1=V
set DRIVE_LETTER_2=W
set PATH_1=\\ts-qvhl-1st\Sales
set PATH_2=\\ts-qvhl-1st\Admin
set user=suda
set password=1000

echo Specify network drive
echo.

if exist %DRIVE_LETTER_1%:\ (
    echo %DRIVE_LETTER_1%:\ is already in use
    rem goto End
) else (
    net use %DRIVE_LETTER_1%: %PATH_1% /user:%user% %password%
    if not "%ERRORLEVEL%" == "0" (
        echo Unexpected error occurred
        rem goto End
    )
)
if exist %DRIVE_LETTER_2%:\ (
    echo %DRIVE_LETTER_2%:\ is already in use
    rem goto End
) else (
    net use %DRIVE_LETTER_2%: %PATH_2% /user:%user% %password%
    if not "%ERRORLEVEL%" == "0" (
```

```
echo Unexpected error occurred  
rem goto End
```

```
)  
)
```

```
:End
```

```
echo.  
echo End script  
echo Press any key  
pause >nul
```