**Triggering Task on QV server using command line arguments after successful completion on Data warehouse reload**

Step 1) First schedule a task in QMC to reload your document. The task should be triggered "on an external event". It will be just waiting for a signal (see fig 1)

Fig 1



Then type a password for this task (***you will need to use this password as an argument in the command line to trigger the task*** ) ( See fig 2) ,save it ,then apply

Fig 2



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2) Download the Enhanced version of QlikTech QMSEDX program from [here](http://community.qlik.com/docs/DOC-5111) and save it on your system or the QV server box.

3) Now type the command to trigger the task from command line in a text file and save it as a bat file (***you can convert a .txt file into bat file by changing the file extension to .bat***) in the same location as that of the downloaded . The syntax of the command is as follows:

QMSEDX.exe -task="**NameOfTheTask** " -qms="**NameOfTheQVServerBox**" -password="**PasswordOfTheTask**"

Note: *If the executable are present in a different location then tweak the command like this*

"**PathOfTheFolder\QMSEDX.exe**"-task="**NameOfTheTask** " -qms="**NameOfTheQVServerBox**" -password="**PasswordOfTheTask**"

4) Name of the task can be found here (See fig 3 )

Fig 3



You can find the name of the computer (it has to be the name of **QV server box** ) by right clicking on My Computer icon  ,click properties .

You can find the password here (see fig 4)

Fig 4



**Note : You may have to unblock the executable (By checking the Properties of QMSEDX.exe. file )**

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