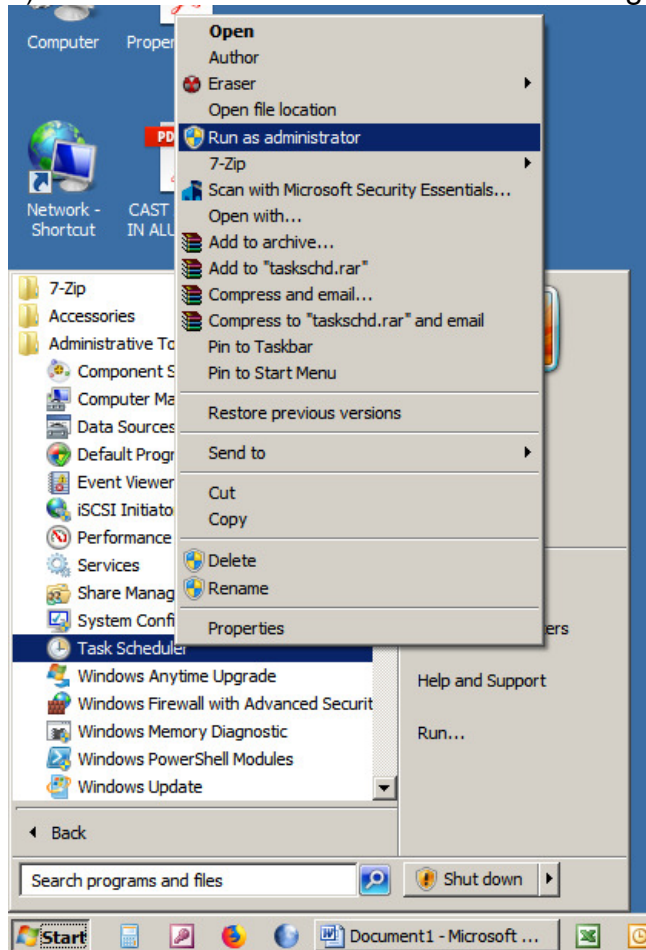
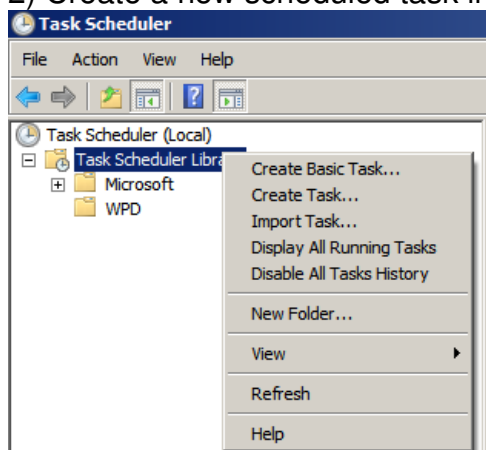


## Create a task to auto restart the MP2 Server after resume from sleep

1) Run Task Scheduler with Administrator rights.

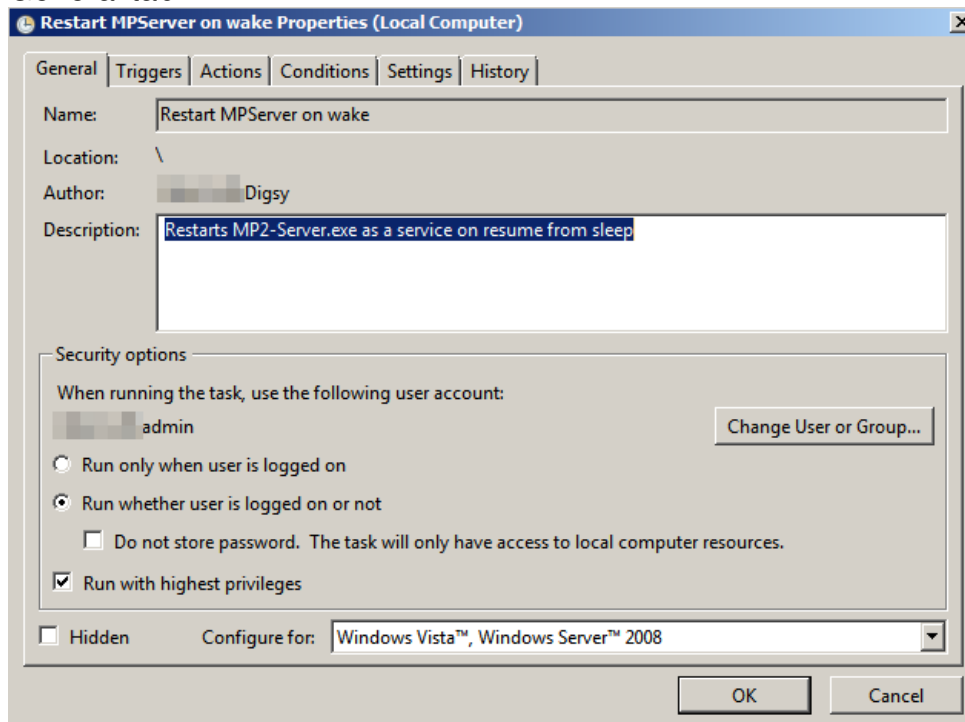


2) Create a new scheduled task inside the Task Scheduler Library.

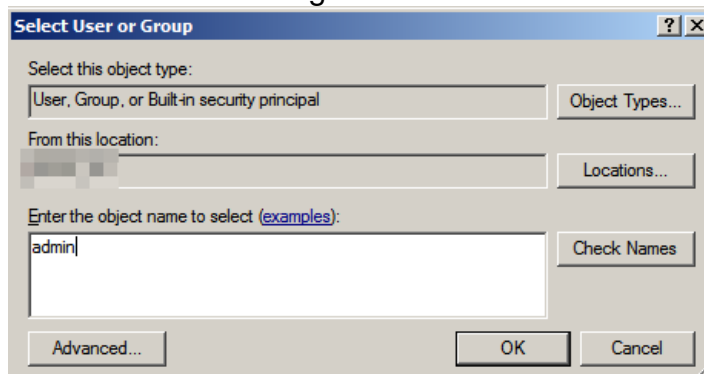


3) Fill in the properties tabs as below:

General tab:



Click "Change User or Group..." and set the username to "admin" or any other account with admin rights.



## Edit Triggers (within the Triggers tab):

The 'Edit Trigger' dialog box is shown with the following configuration:

- Begin the task:** On an event
- Settings:**
  - Basic
  - Custom
  - Log:** System
  - Source:** Power-Troubleshooter
  - Event ID:** 1
- Advanced settings:**
  - Delay task for: 15 minutes
  - Repeat task every: 1 hour for a duration of: 1 day
    - Stop all running tasks at end of repetition duration
  - Stop task if it runs longer than: 3 days
  - Activate: 02/09/2018 12:50:43  Synchronize across time zones
  - Expire: 02/09/2019 12:50:43  Synchronize across time zones
  - Enabled

Buttons: OK, Cancel

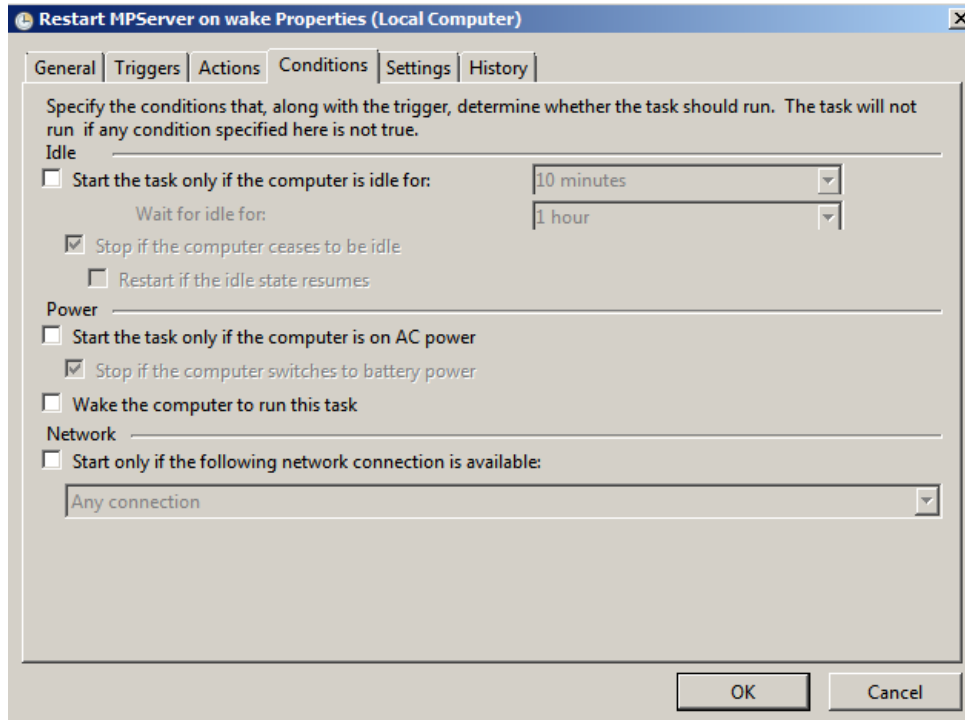
## Edit Actions (within the Actions tab):

The 'Edit Action' dialog box is shown with the following configuration:

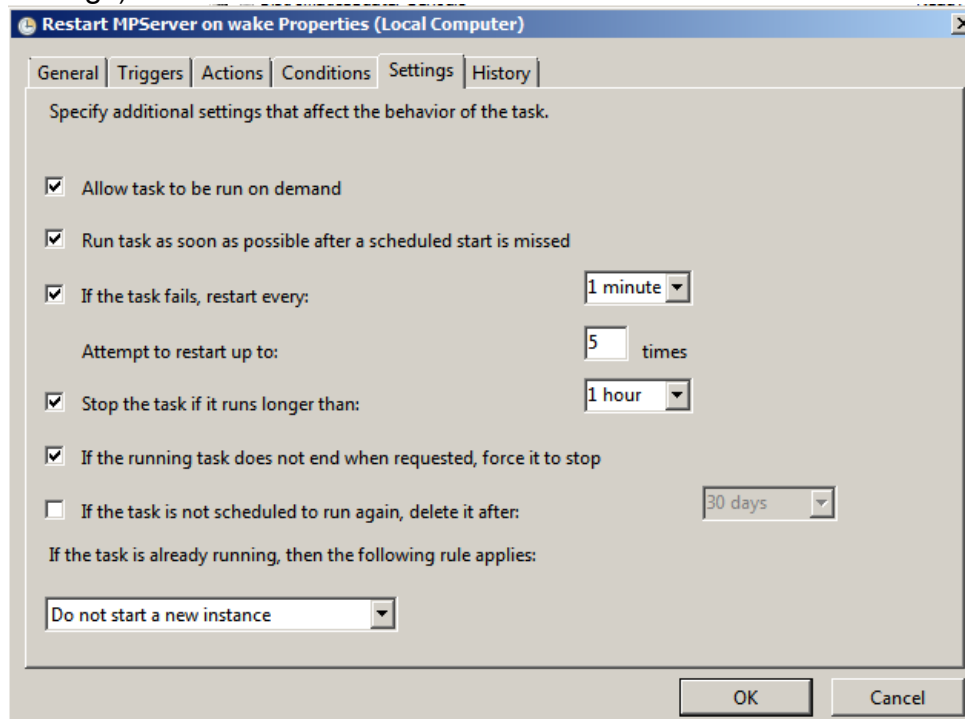
- Action:** Start a program
- Settings:**
  - Program/script:** net
  - Add arguments (optional):** start MP2-Server
  - Start in (optional):** (empty)

Buttons: OK, Cancel

## Conditions tab:

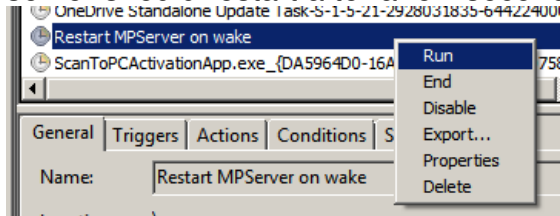


## Settings tab (these are still a work in progress and may not be the ideal settings):



4) Click "OK" to close the dialogue. You will be asked for your admin account password to allow the task to run with admin rights.

That should be it! You can test the task by manually stopping the service using the System Tray icon, then running the task by right clicking on it. The server should restart after a few seconds.



A similar method should work for MP1 (or any other service), just change the name of the service in the "net start" command accordingly.