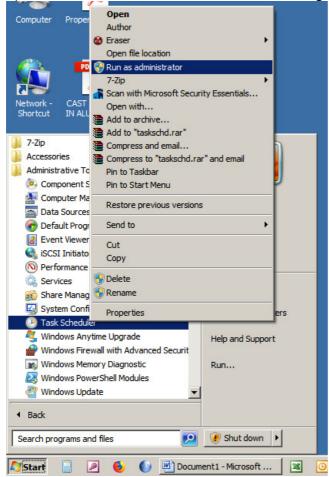
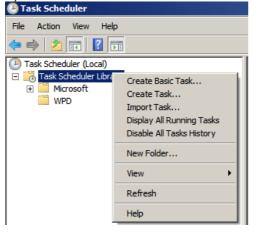
## Create a task to auto restart the MP2 Server after resume from sleep

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:
(e) Restart MPServer on wake Properties (Local Computer)
General Triggers Actions Conditions Settings History
Name: Restart MPServer on wake
Location: \
Author: Digsy
Description: Restarts MP2-Server.exe as a service on resume from sleep
Security options
When running the task, use the following user account:
admin Change User or Group
O Run only when user is logged on
Run whether user is logged on or not
Do not store password. The task will only have access to local computer resources.
Run with highest privileges
☐ Hidden Configure for: Windows Vista™, Windows Server™ 2008
OK Cancel

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

Select User or Group	<u>? ×</u>
Select this object type:	
User, Group, or Built-in security principal	Object Types
From this location:	
land at	Locations
Enter the object name to select ( <u>examples</u> ):	
admin	Check Names
1	
Advanced	OK Cancel

Edit Trigger			×
Begin the task: 0	n an event		
Settings		_	
			_
Basic	Log:	System	<u> </u>
C Custom	Source:	Power-Troubleshooter	-
	Event ID:	1	
Advanced setting	s		
Delay task for	: 15 min	utes 💌	
🗖 Repeat task e	very: 1 hour	for a duration of: 1 day	
🗖 Stop all	running tasks	at end of repetition duration	
🔲 Stop task if it	runs longer th	an: 3 days 💌	
Activate: 02/	09/2018	12:50:43 🚊 🗖 Synchronize across time zones	
<b>Expire:</b> 02/	09/2019	12:50:43 🚊 🗖 Synchronize across time zones	
Enabled			
		OK Can	cel

## Edit Triggers (within the Triggers tab):

## Edit Actions (within the Actions tab):

ction: Start a program	
Settings	
Program/script:	
net	Browse
Add arguments (optional):	start MP2-Server
Start in (optional):	

## Conditions tab:

Restart MPServer on wake Properties (Local Comp	uter)	
General Triggers Actions Conditions Settings H	listory	
Specify the conditions that, along with the trigger, de run if any condition specified here is not true.		task will not
Start the task only if the computer is idle for:	10 minutes	-
Wait for idle for:	1 hour	Ī
🗵 Stop if the computer ceases to be idle	1	
Restart if the idle state resumes		
Start the task only if the computer is on AC power Stop if the computer switches to battery power Wake the computer to run this task Network Start only if the following network connection is av	railable:	
Any connection		~
, ,		
	ОК	Cancel

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

Bestart MPServer on wake Properties (Local Computer)	×
General Triggers Actions Conditions Settings History	
Specify additional settings that affect the behavior of the task.	
Allow task to be run on demand	
Run task as soon as possible after a scheduled start is missed	t l
☑ If the task fails, restart every:	1 minute 💌
Attempt to restart up to:	5 times
Stop the task if it runs longer than:	1 hour
$\overleftarrow{\mbox{\sc M}}$ If the running task does not end when requested, force it to	stop
☐ If the task is not scheduled to run again, delete it after:	30 days 🔻
If the task is already running, then the following rule applies:	
Do not start a new instance	
	OK Cancel

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.

Onebr	ive stanuaione opuate Task-S-1-S-21-2	20031033-044224	100
Restar	t MPServer on wake		
ScanToPCActivationApp.exe {DA5964D0-16A		Run	75
1		End	
		Disable	H
General	Triggers Actions Conditions S	Export	
		Properties	-
Name:	Restart MPServer on wake	Delete	

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