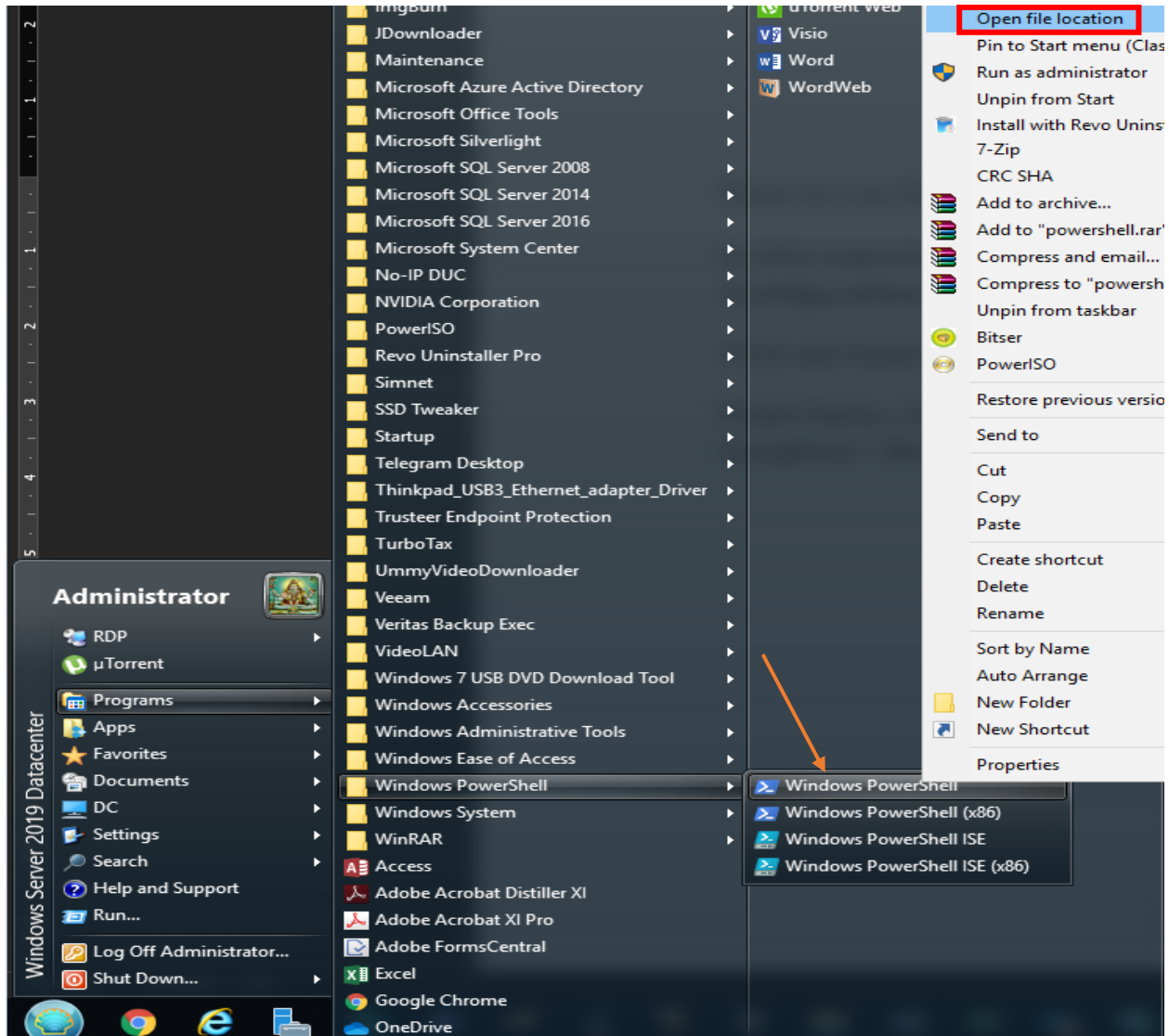


## How to run the script to trigger Actions in Control Panel – Configuration Manager

In this exercise, I will show you how to use the script to trigger few actions in Control Panel – Configuration Manager.

First we have to copy the script to local machine. In this example, I copied the script to C:\Temp. From here, I will execute the script. To do that click Start button and type PowerShell – Open File Location – Run as Admin or DSS Support



```
Administrator: Windows PowerShell
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.
PS C:\Windows\System32\WindowsPowerShell\v1.0>
```

Go to C:\Temp to execute the script

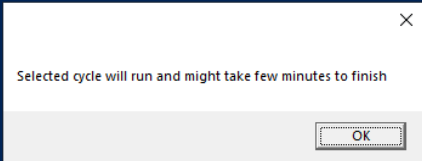
```
Administrator: Windows PowerShell
PS C:\temp> dir

Directory: C:\temp

Mode                LastWriteTime         Length Name
----                -
-a-----         10-Dec-2016   6:29 PM       7220496
-a-----         11-Sep-2013   4:00 AM        638136
-a-----         12-Jul-2013   2:29 AM          512
-a-----         11-Jul-2013   3:31 PM     14335640
-a-----         08-Jun-2019   8:39 AM        5146
-a-----         23-Jan-2019   5:22 AM       1360
-a-----         23-Aug-2012  11:27 AM         424
-a-----         18-Mar-2018  10:34 AM         814
-a-----         17-Jul-2019   9:52 AM    459924480
-a-----         17-Jul-2019   8:47 AM       7072
-a-----         17-Jul-2019  11:20 PM       8722

Start-CMClientAction.ps1
```

```
PS C:\temp> .\Start-CMClientAction.ps1 -Schedule AppEval,MachinePO1,UpdateEval,DDR,UpdateScan
```



When you execute the script, you will see above pop up message which means control panel – configuration manager actions for App Eval, Machine Policy, Update Eval, Discovery and Update Scan trigger has started.

```
PS C:\temp> .\Start-CMClientAction.ps1 -Schedule AppEval,MachinePO1,UpdateEval,DDR,UpdateScan
OK
PS C:\temp>
```

Now sit back and relax while the client and SCCM do their job.

Thanks

**Ram Lan**  
**17<sup>th</sup> Jul 2019**