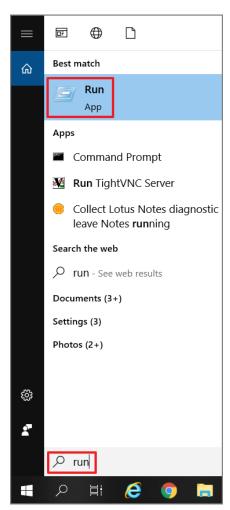
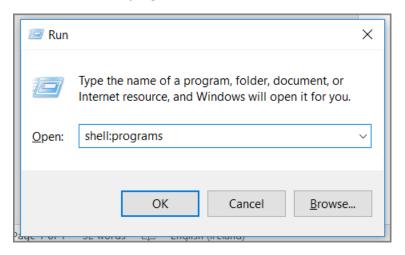
Automatically Start SchneiderUPS and Shutdown Wizard

Create Shortcuts on Desktop

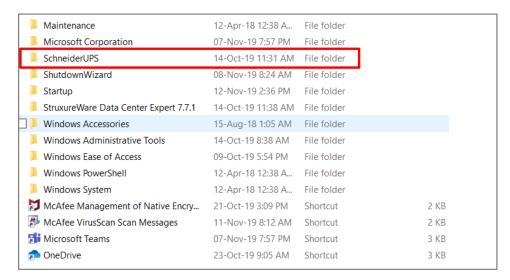
• Enter **Run** in the search box and click enter or select run from **Best match**.



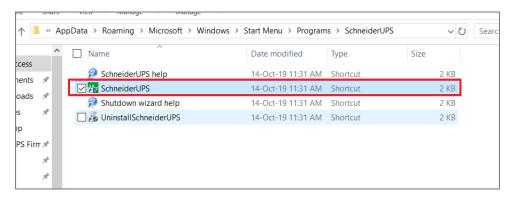
• Enter shell:programs and click OK.



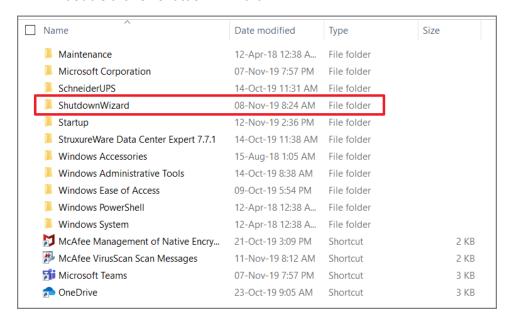
Double click on SchneiderUPS.



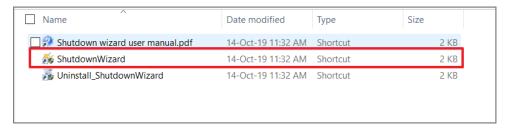
Copy the SchneiderUPS shortcut and paste it to the desktop.



 Once you have copied the SchneiderUPS shortcut to the desktop, go back to Programs and double click on Shutdown Wizard.

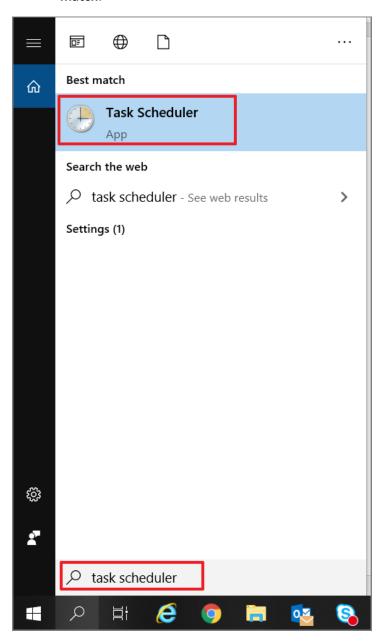


• Copy the Shutdown Wizard Shortcut and paste it to the desktop.

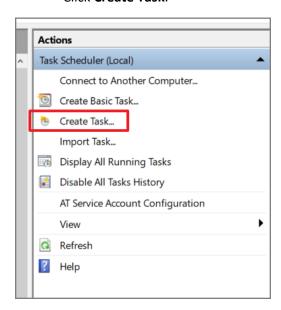


Create SchneiderUPS Task in Task Scheduler

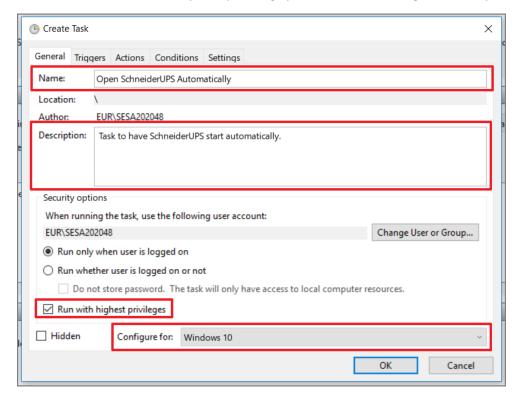
• Enter **Task Scheduler** in the search box and click enter or select Task Scheduler from **Best** match.



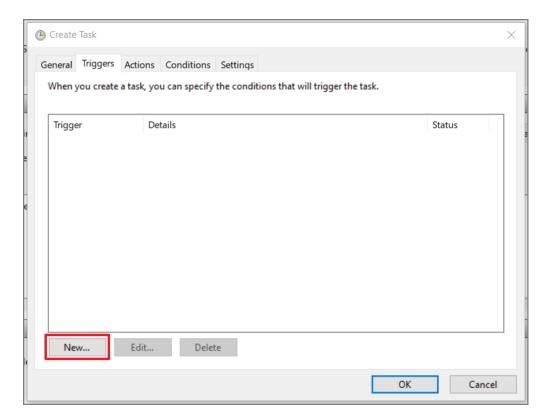
Click Create Task.



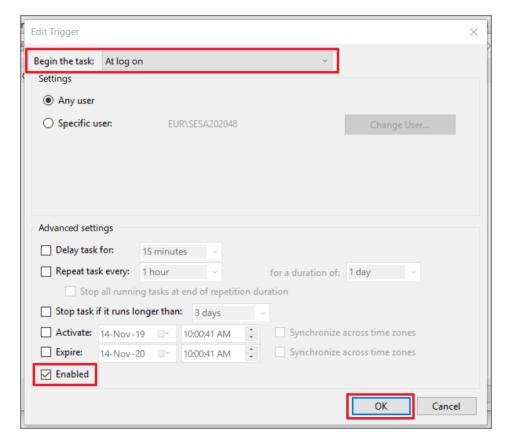
• In the General tab, enter a **Name** and **Description**. Check the **Run with highest privileges** checkbox and select your operating system from the **Configure for** dropdown list.



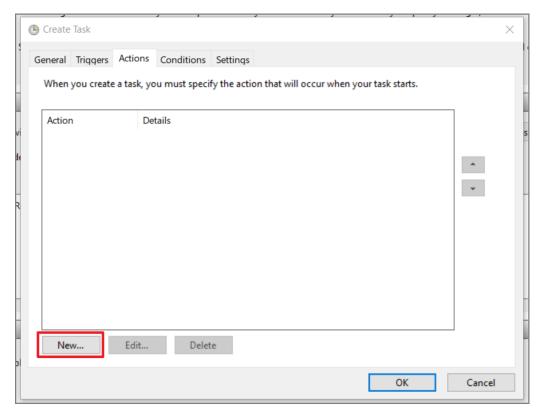
• In the **Triggers** tab, click **New**.



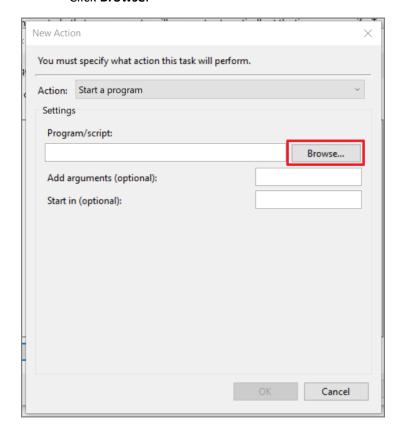
 From the Begin the task dropdown list select At log on. Make sure the Enabled checkbox is checked and click OK.



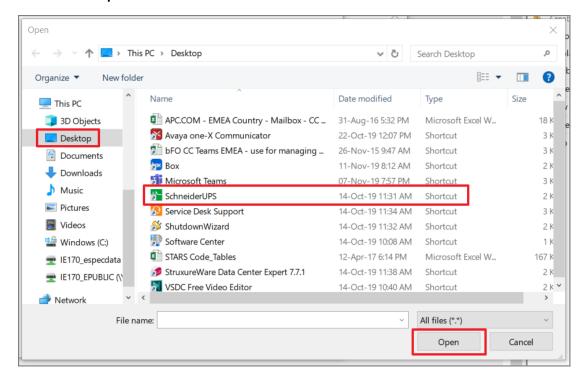
In the Actions tab, click New.



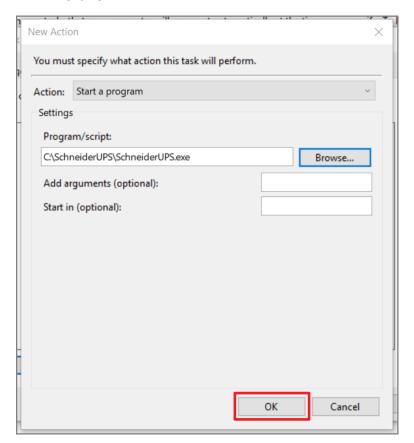
• Click Browse.



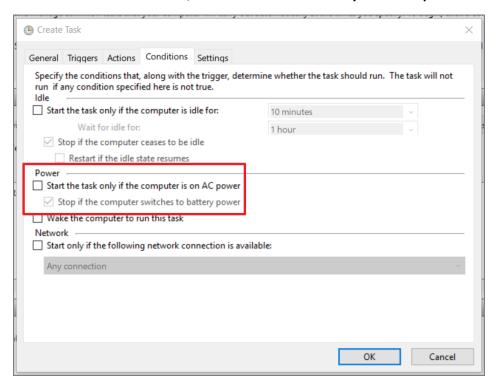
• Select **Desktop** from the side list. Once desktop has been selected click on **SchneiderUPS** and then **Open**.



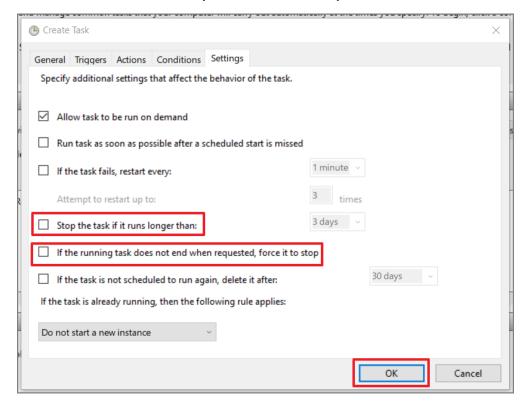
Click OK.



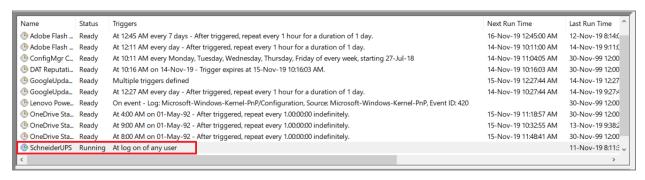
• In the Conditions tab, uncheck Start the task only if the computer is on AC power checkbox.



• In the Settings tab, uncheck the Stop the task if it runs longer than and the If the running task does not end when requested, force it to stop checkboxes. Once unchecked click OK.

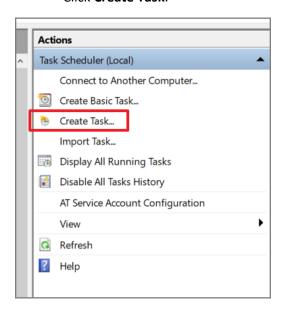


You will now see the task listed in the Task Scheduler Library.

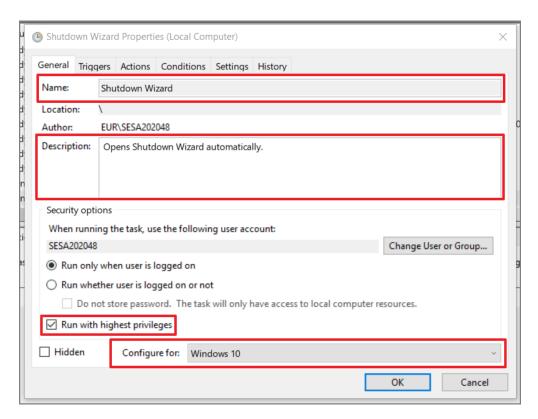


Create Shutdown Wizard Task in Task Scheduler

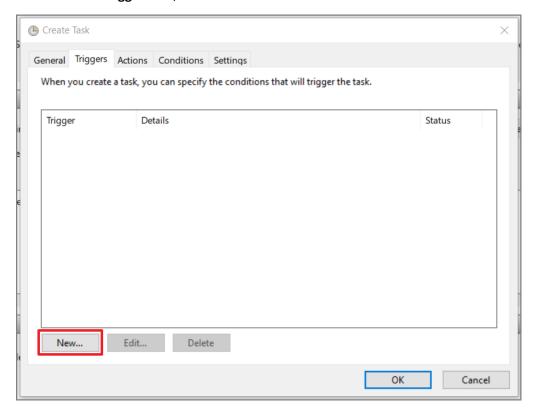
Click Create Task.



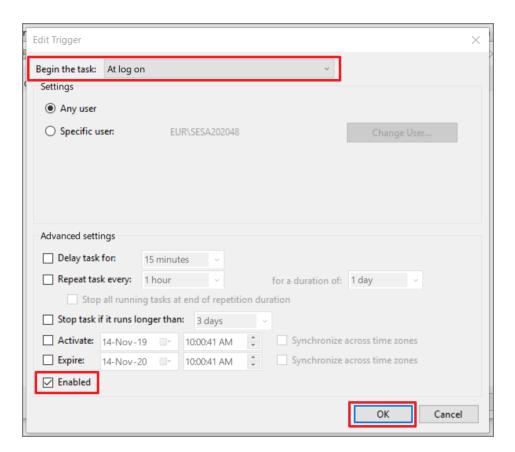
In the General tab, enter a Name and Description. Check the Run with highest privileges
checkbox and select your operating system from the Configure for dropdown list.



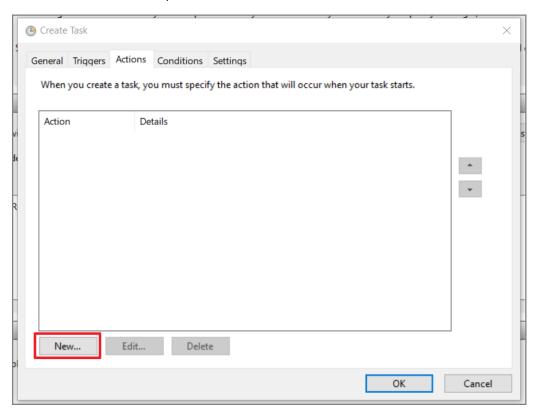
• In the **Triggers** tab, click **New**.



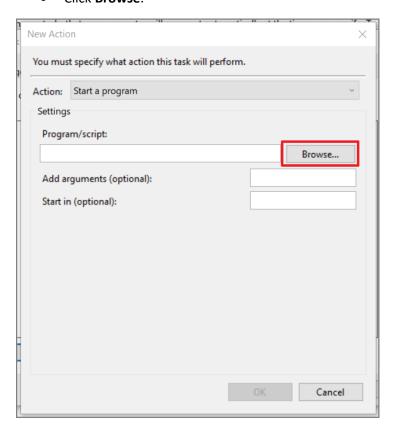
 From the Begin the task dropdown list select At log on. Make sure the Enabled checkbox is checked and click OK.



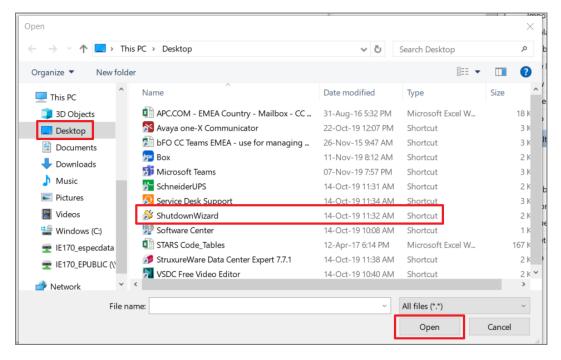
• In the **Actions** tab, click **New**.



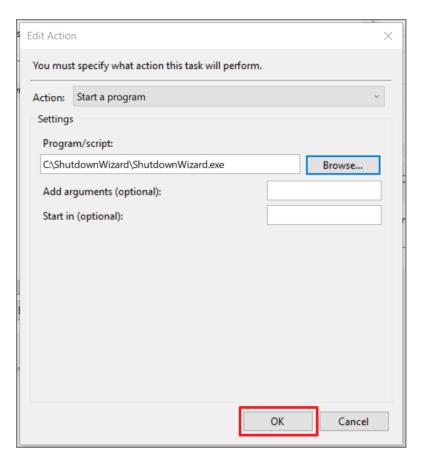
Click Browse.



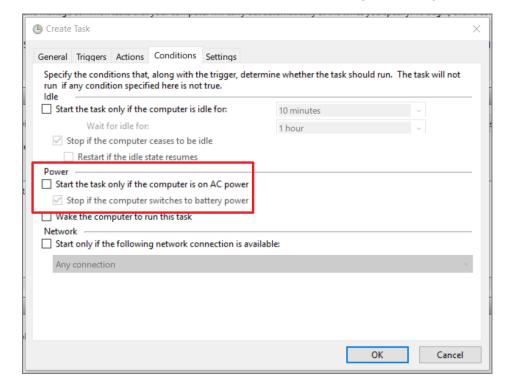
• Select **Desktop** from the side list. Once desktop has been selected click on **Shutdown Wizard** and then **Open**.



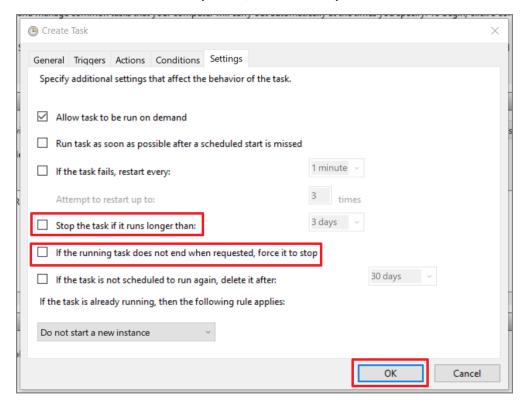
• Click OK.



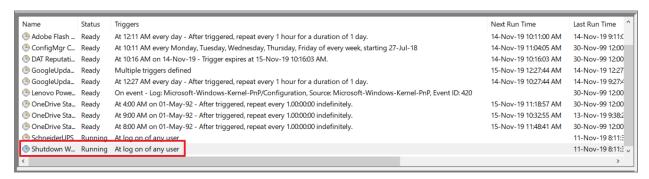
• In the Conditions tab, uncheck Start the task only if the computer is on AC power checkbox.



• In the Settings tab, uncheck the Stop the task if it runs longer than and the If the running task does not end when requested, force it to stop checkboxes. Once unchecked click OK.



You will now see the task listed in the Task Scheduler Library.



When you restart your computer, SchneiderUPS and Shutdown Wizard will start up automatically.

To confirm this, click on **Show hidden icons** in the taskbar and you will see the SchneiderUPS and Shutdown Wizard icons.