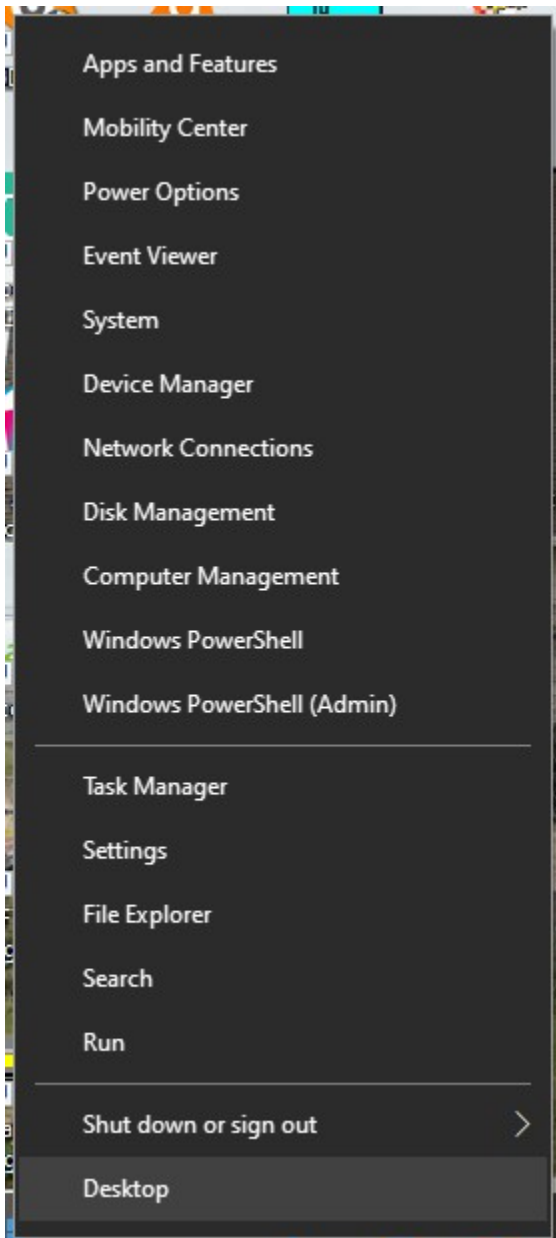
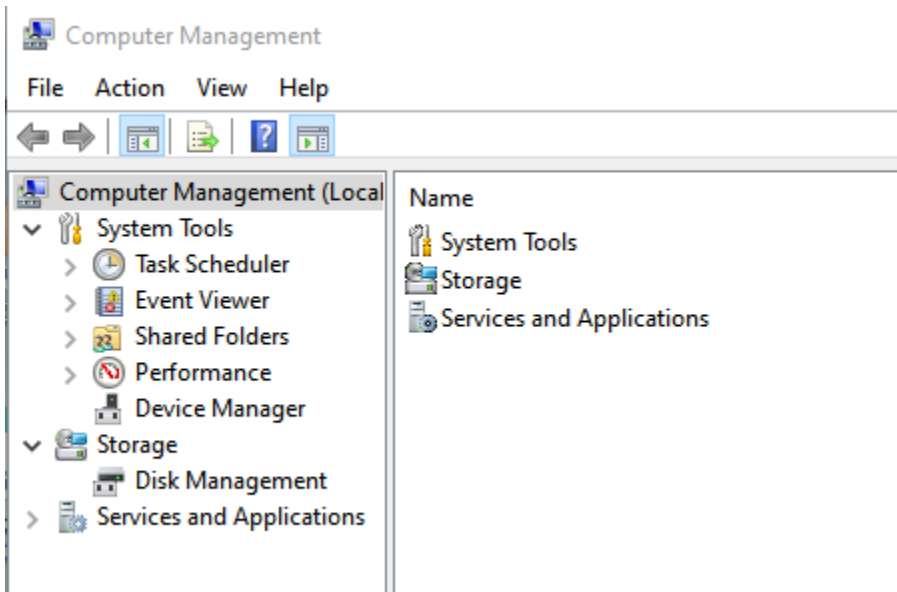


How to create a task in Windows 10



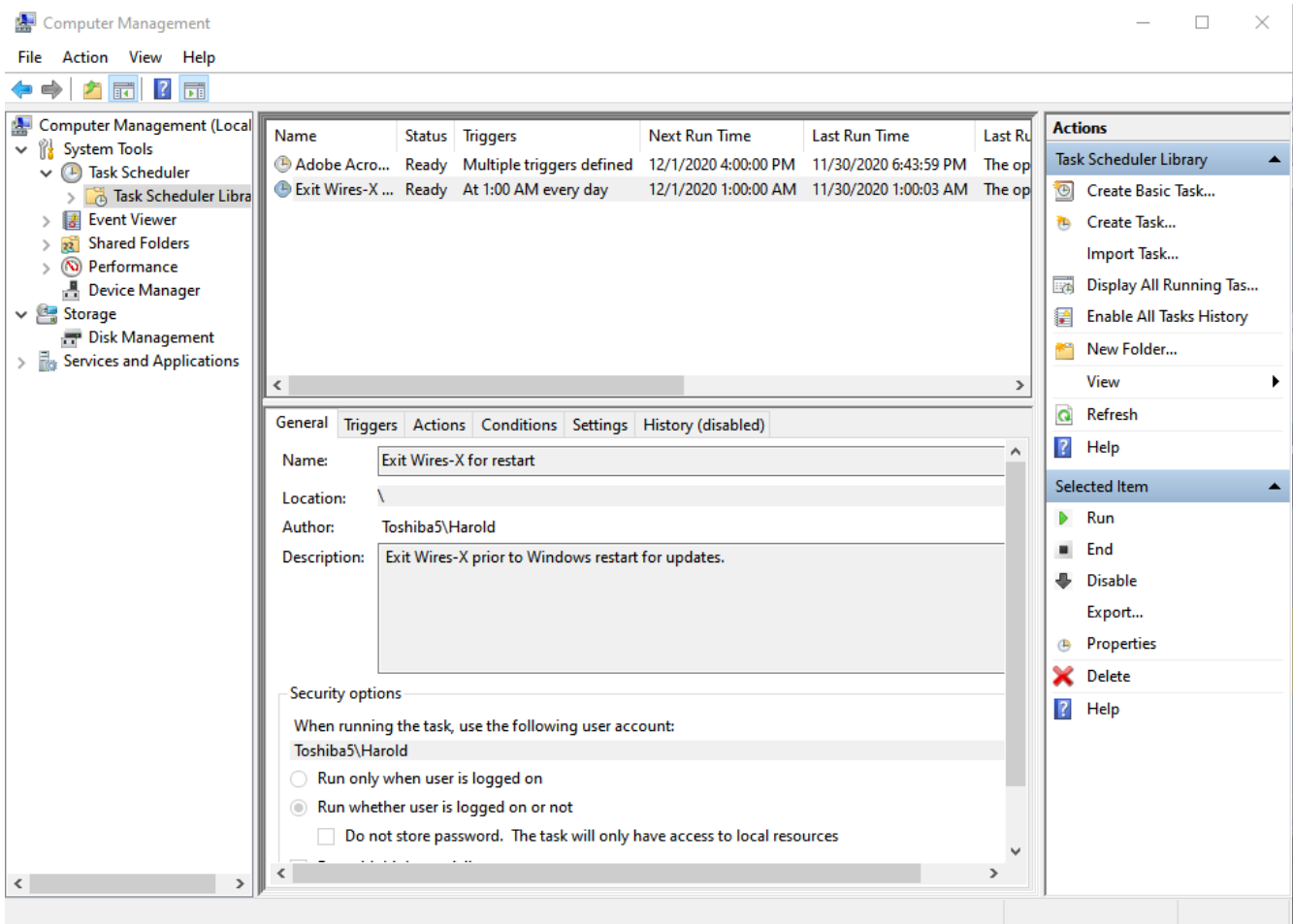
Right click on the Windows Start icon in the lower left corner of your desktop then Right click on Computer Management.

How to create a task in Windows 10



Left click on Task Scheduler to expand it


How to create a task in Windows 10



Here you can see my script to exit wires and restart the computer. To create yours, click on Create Basic Task in the upper right hand corner of the screen.

How to create a task in Windows 10

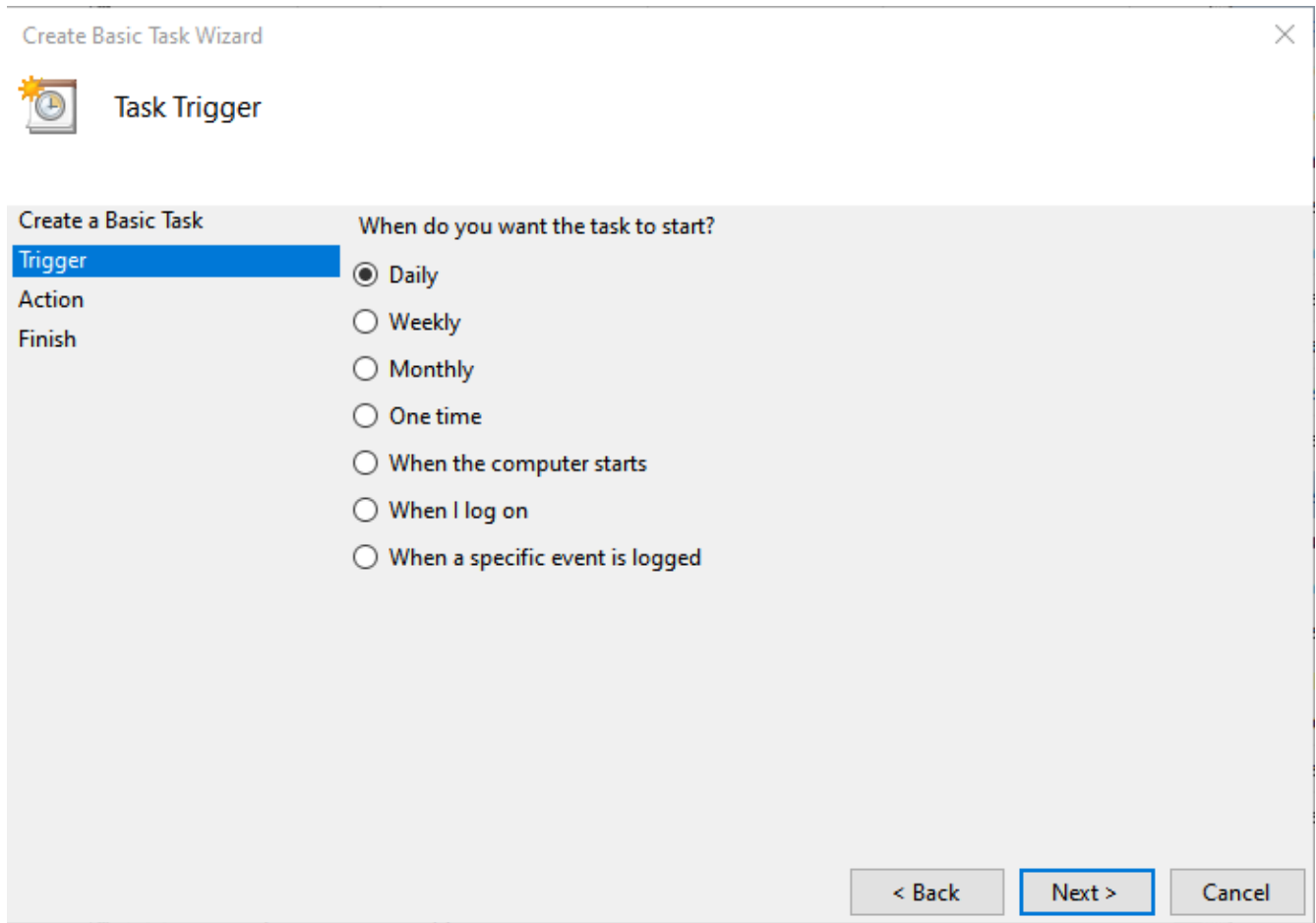
Create Basic Task Wizard ×

 Create a Basic Task

Create a Basic Task	Use this wizard to quickly schedule a common task. For more advanced options or settings such as multiple task actions or triggers, use the Create Task command in the Actions pane.
Trigger	
Action	Name: <input type="text" value="Restart windows 10 example"/>
Finish	Description: <input type="text" value="Enter a description of your task here"/>

This screen will pop up. Enter a name and description of your task and click Next.


How to create a task in Windows 10



You want it to run Daily, which is the default, so click on Next

How to create a task in Windows 10

Create Basic Task Wizard ×

 Daily

Create a Basic Task

Trigger

Daily

Action

Finish

Start: 11/30/2020 Synchronize across time zones

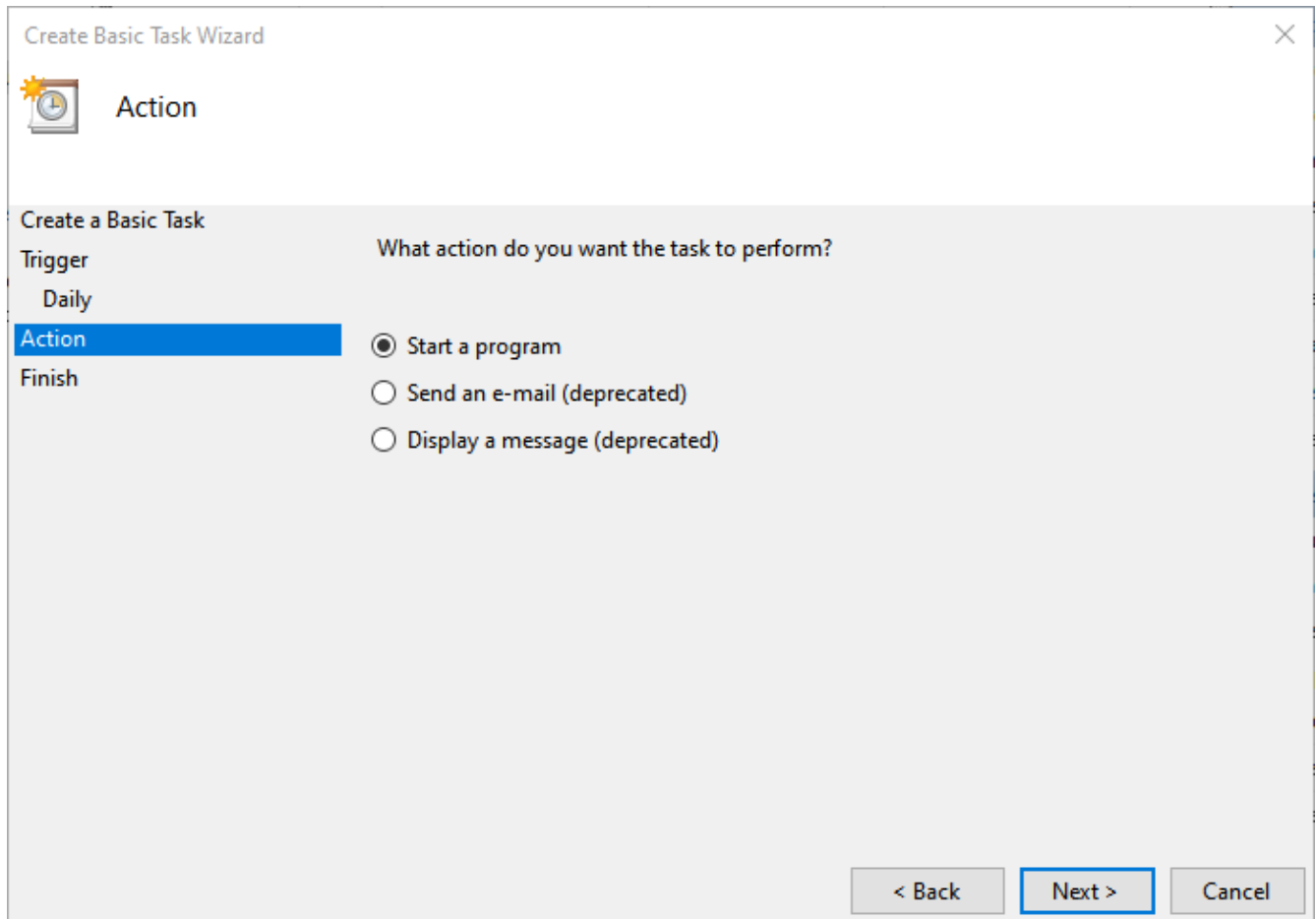
2:00:00 AM

Recur every: 1 days

< Back Next > Cancel

Enter the Time you want the task to run. In this example I selected 2 AM. Then click Next.


How to create a task in Windows 10



You want to start a program, which is the default, so just click on Next.

How to create a task in Windows 10

Create Basic Task Wizard ×

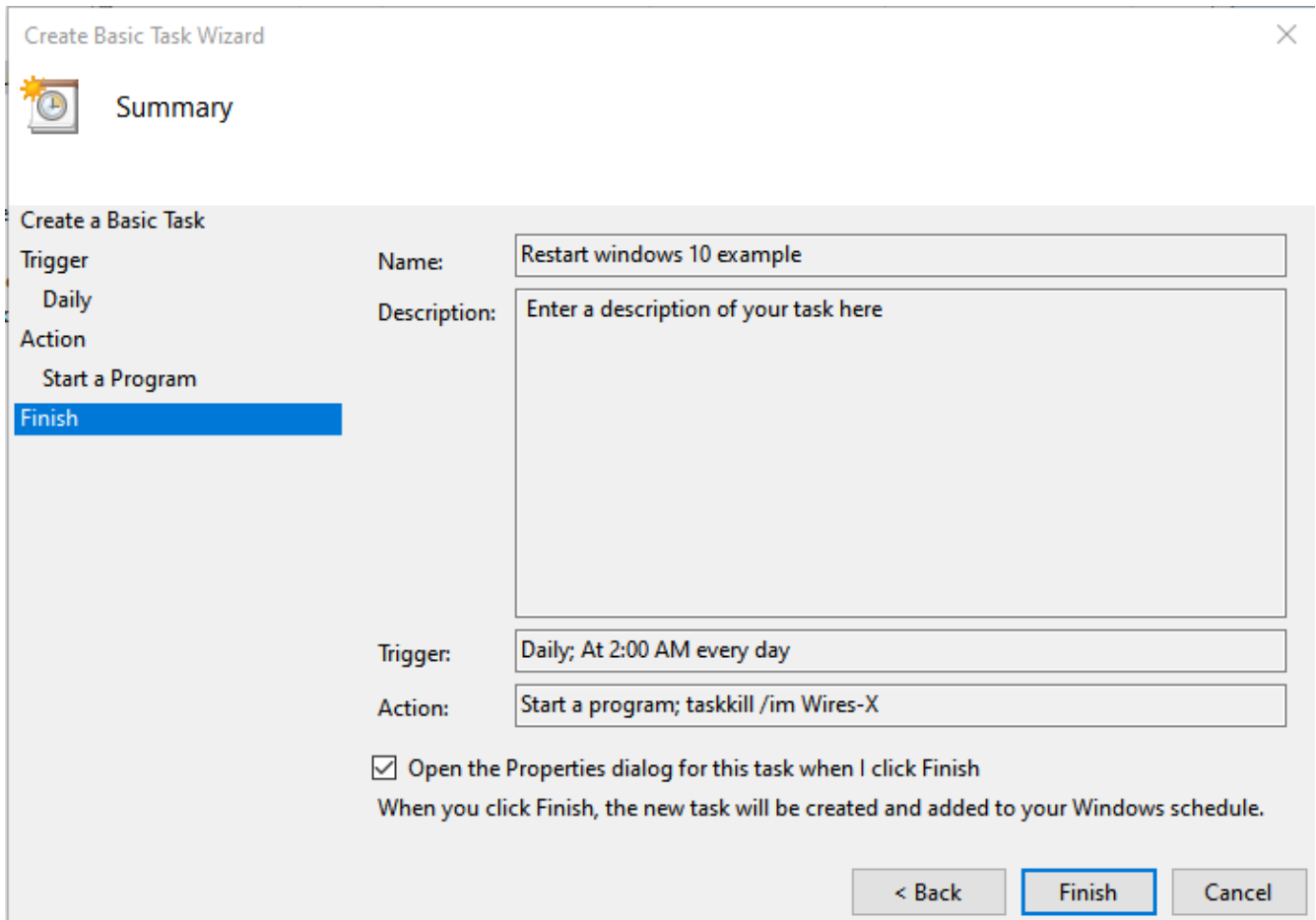
 Start a Program

Create a Basic Task

Trigger	Program/script:	<input type="text" value="taskkill"/> <input data-bbox="1295 527 1430 562" type="button" value="Browse..."/>
Daily	Add arguments (optional):	<input type="text" value="/im Wires-X"/>
Action	Start in (optional):	<input type="text"/>
Start a Program		
Finish		

The program you want to start is the “taskkill” program. It will terminate the Wires-X program. Be sure to enter the arguments as shown and click Next.

How to create a task in Windows 10



Create Basic Task Wizard

Summary

Create a Basic Task

Trigger

Daily

Action

Start a Program

Finish

Name: Restart windows 10 example

Description: Enter a description of your task here

Trigger: Daily; At 2:00 AM every day

Action: Start a program; taskkill /im Wires-X

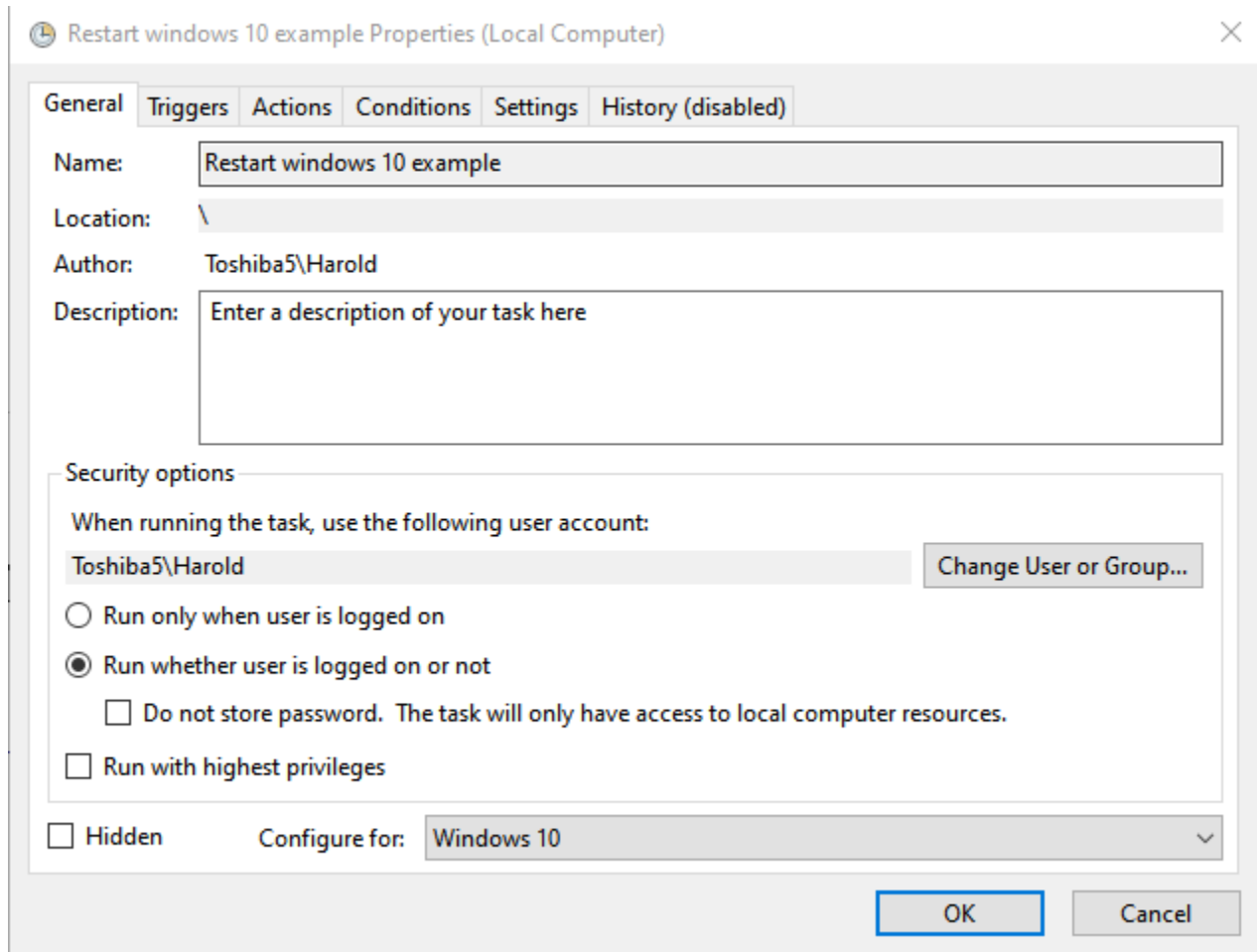
Open the Properties dialog for this task when I click Finish

When you click Finish, the new task will be created and added to your Windows schedule.

< Back Finish Cancel

You have now created a task but it only kills the Wires-X program. We still have to tell it to restart Windows. Be sure to check the “Open the Properties dialog...” box and click Finish.

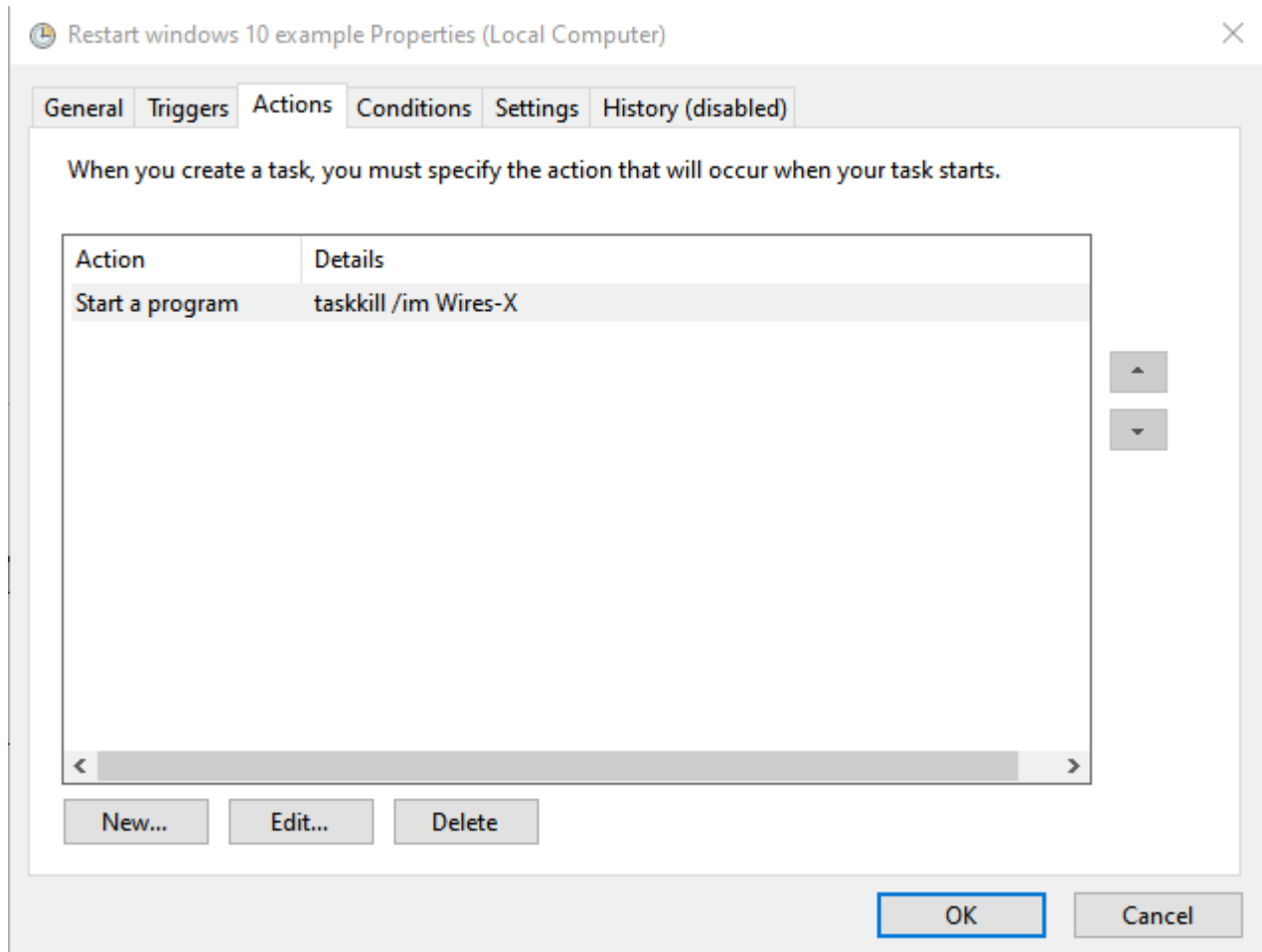
How to create a task in Windows 10



This dialog box will open up. Be sure to check the Run whether user is logged on or not box and the Run with highest privileges box. Also change the Configure for box to Windows 10.

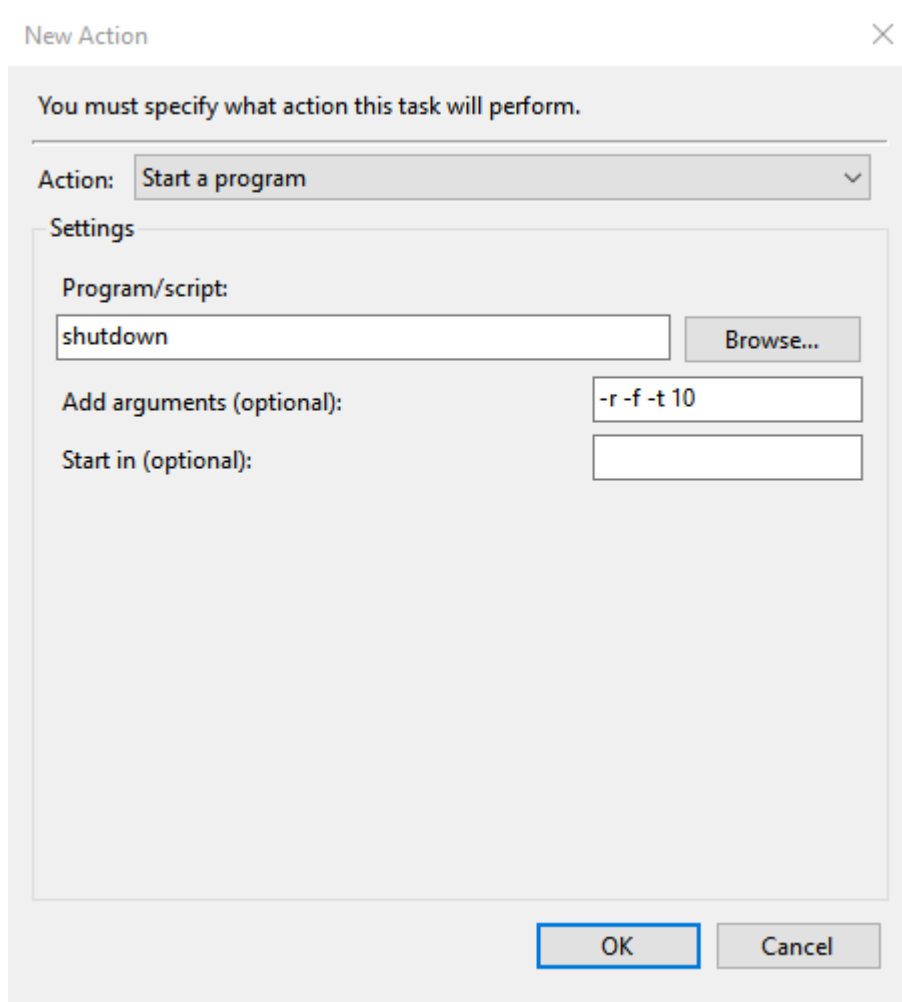
Then click on the Actions tab. Don't click on the OK button yet!

How to create a task in Windows 10



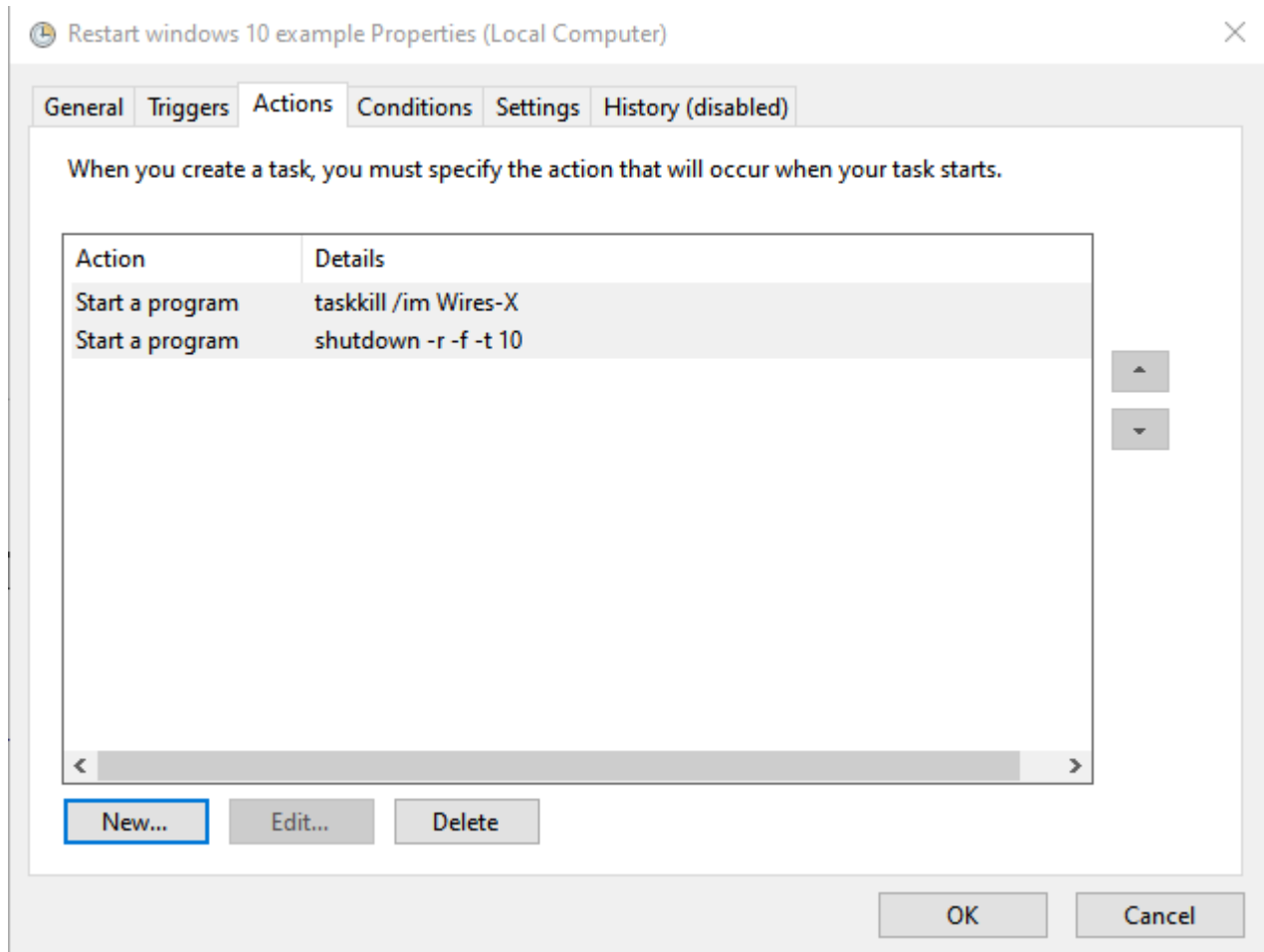
Click on the New button to add another action. Don't click on OK yet!

How to create a task in Windows 10



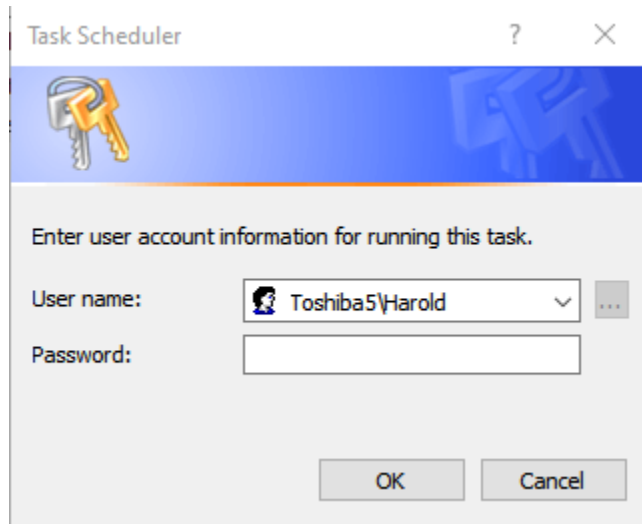
Enter “shutdown” in the “Program/script:” box and the arguments “-r -f -t 10” in the Add arguments box and click OK.

How to create a task in Windows 10



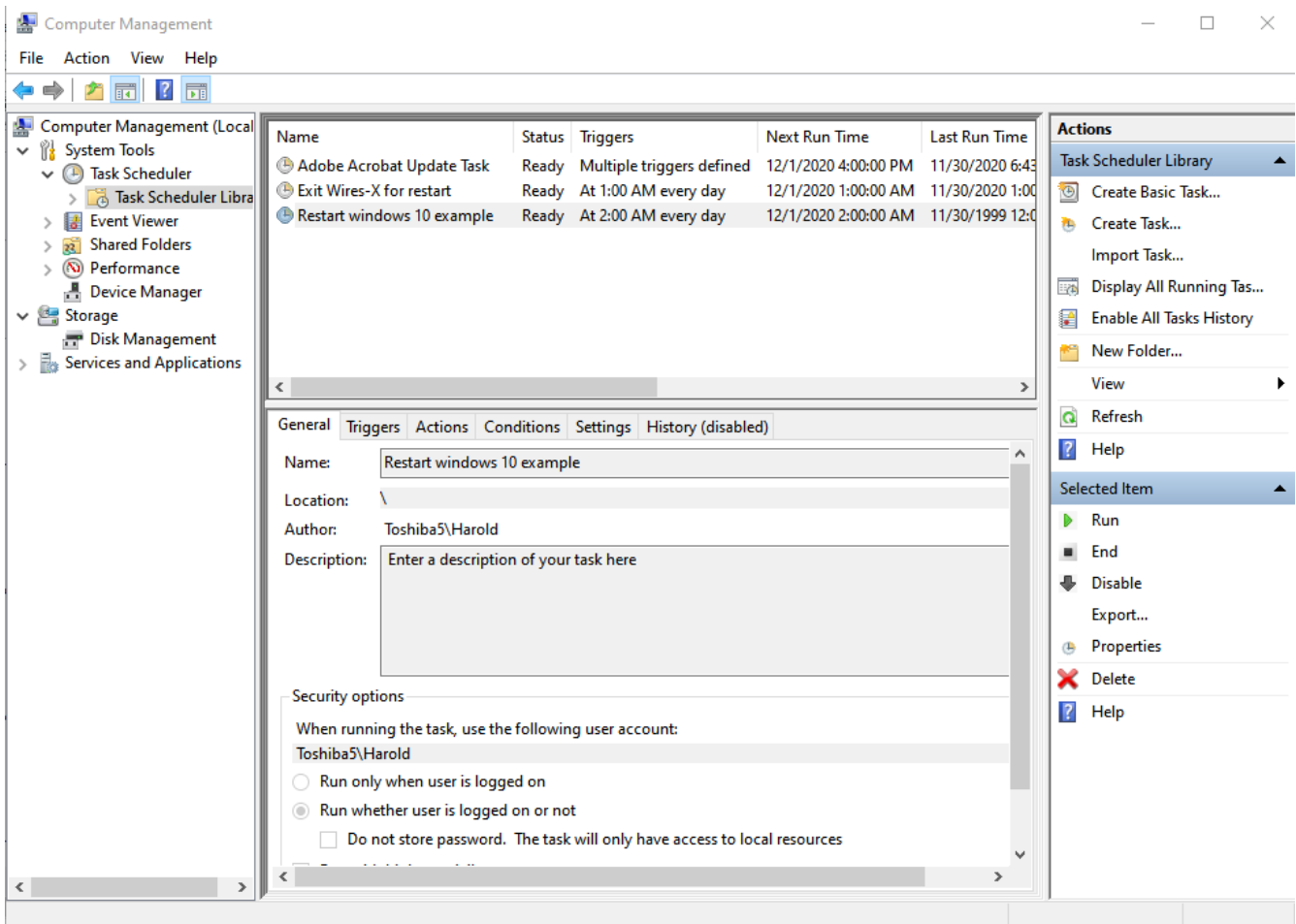
You will now see both of your tasks in the Actions window. Now you can click OK.

How to create a task in Windows 10



If you have to login to your computer you will have to enter your login password here and click OK.

How to create a task in Windows 10



You should now see your task in the Task Scheduler Library. You can now right click on it and select Run to test it. You can also select Properties if you want to make any changes to it.

That's it. Now your computer will restart based on the Triggers you entered.