! wsl Windows

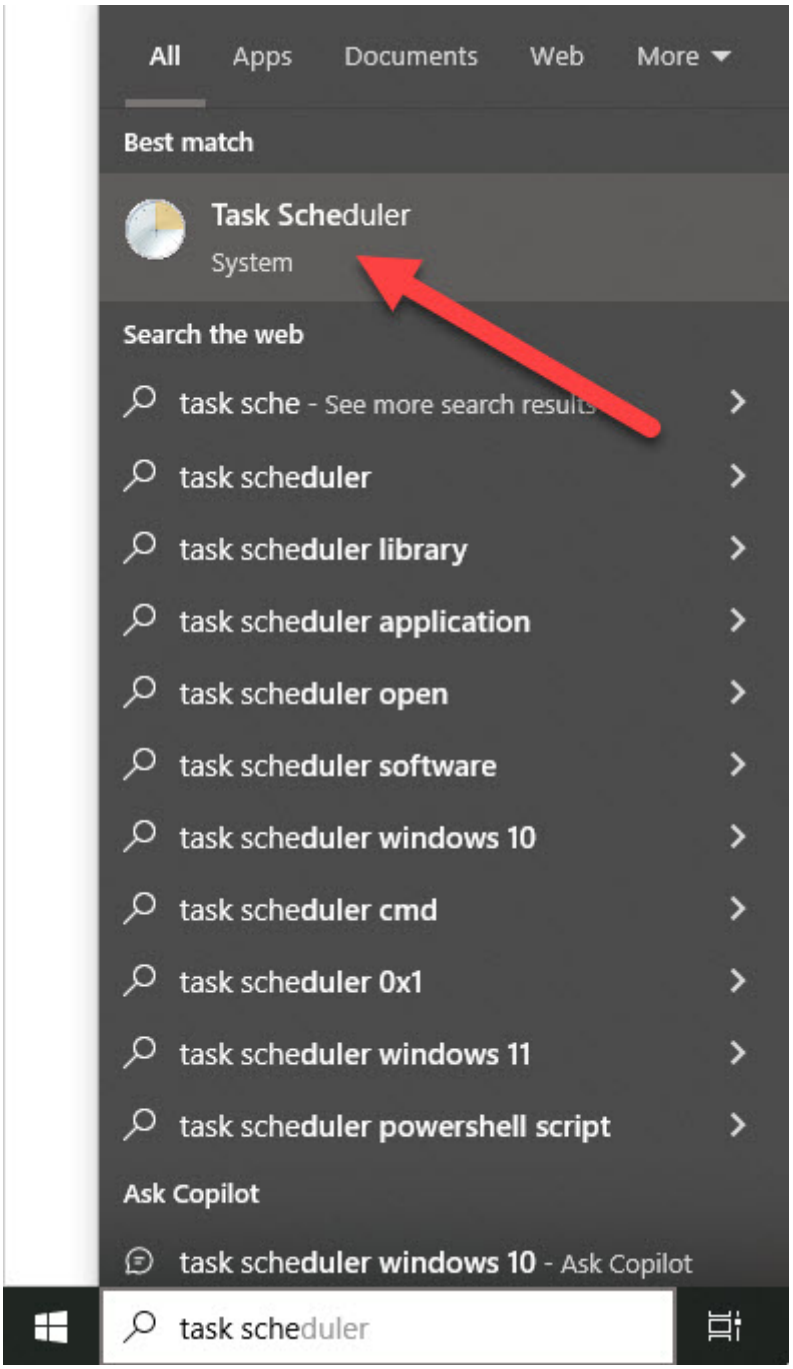
[ ]

! Linux (bandground) Linux Terminal

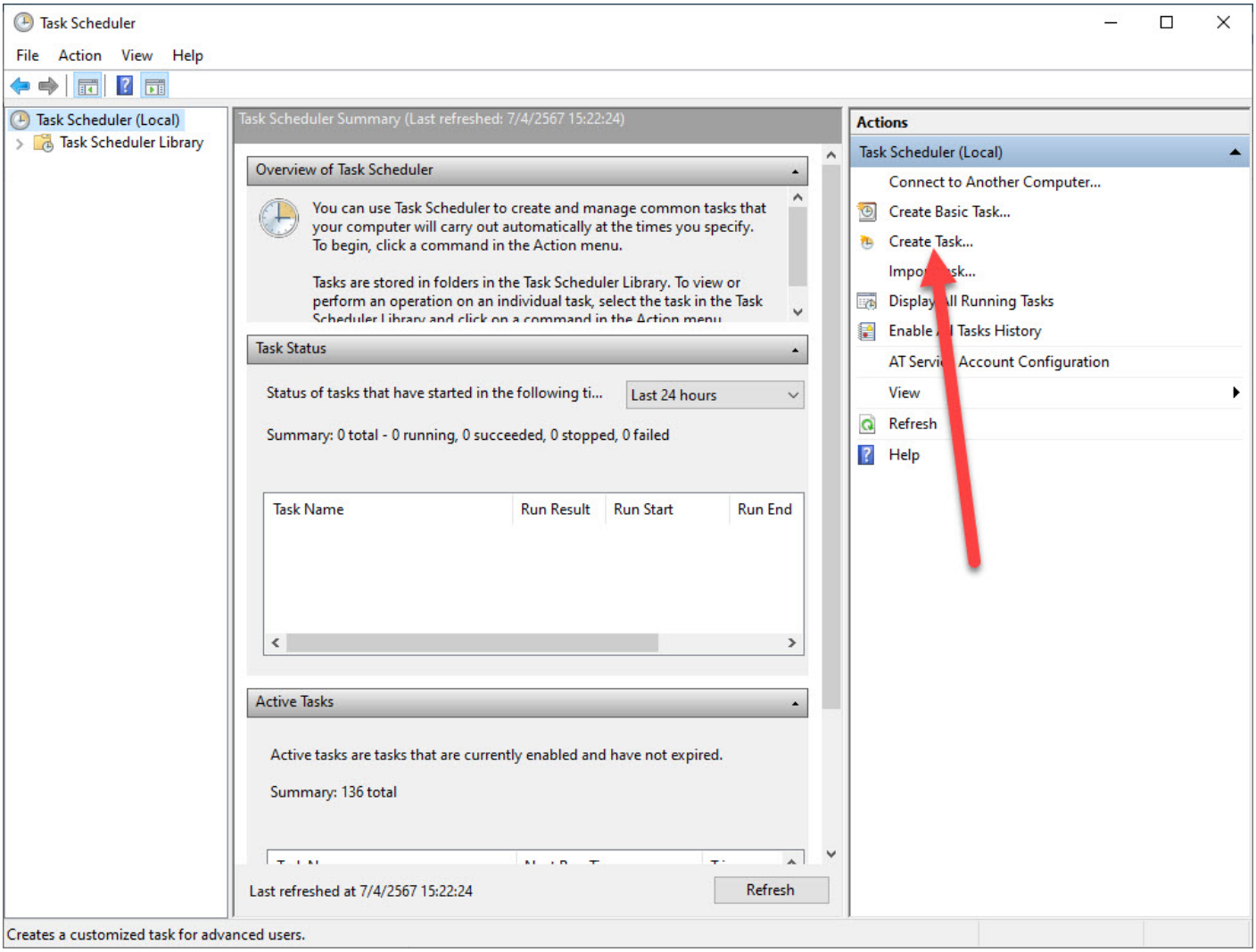
wsl (auto start)

systemd (WSL) Windows Task Schedule

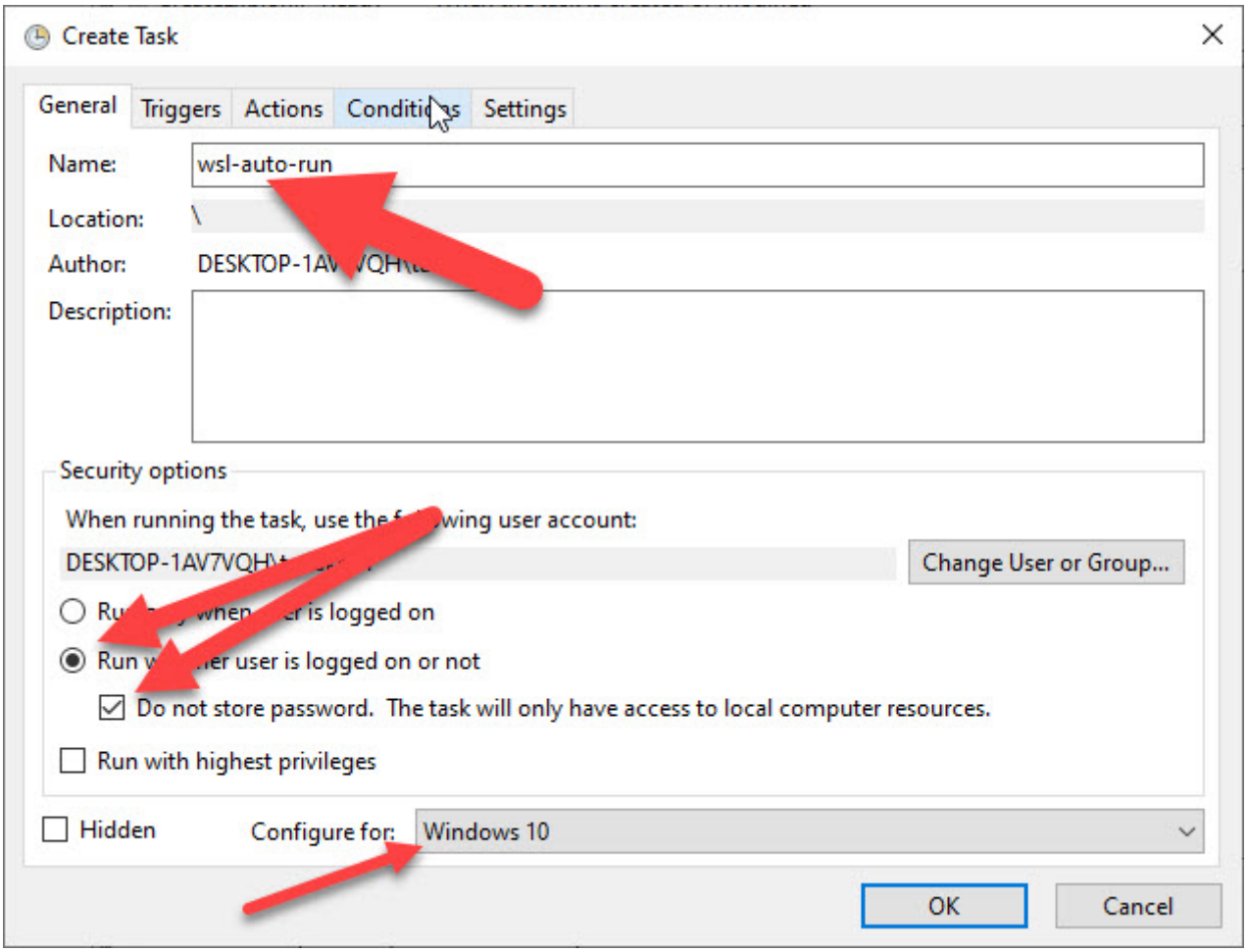
1. Task Schedule



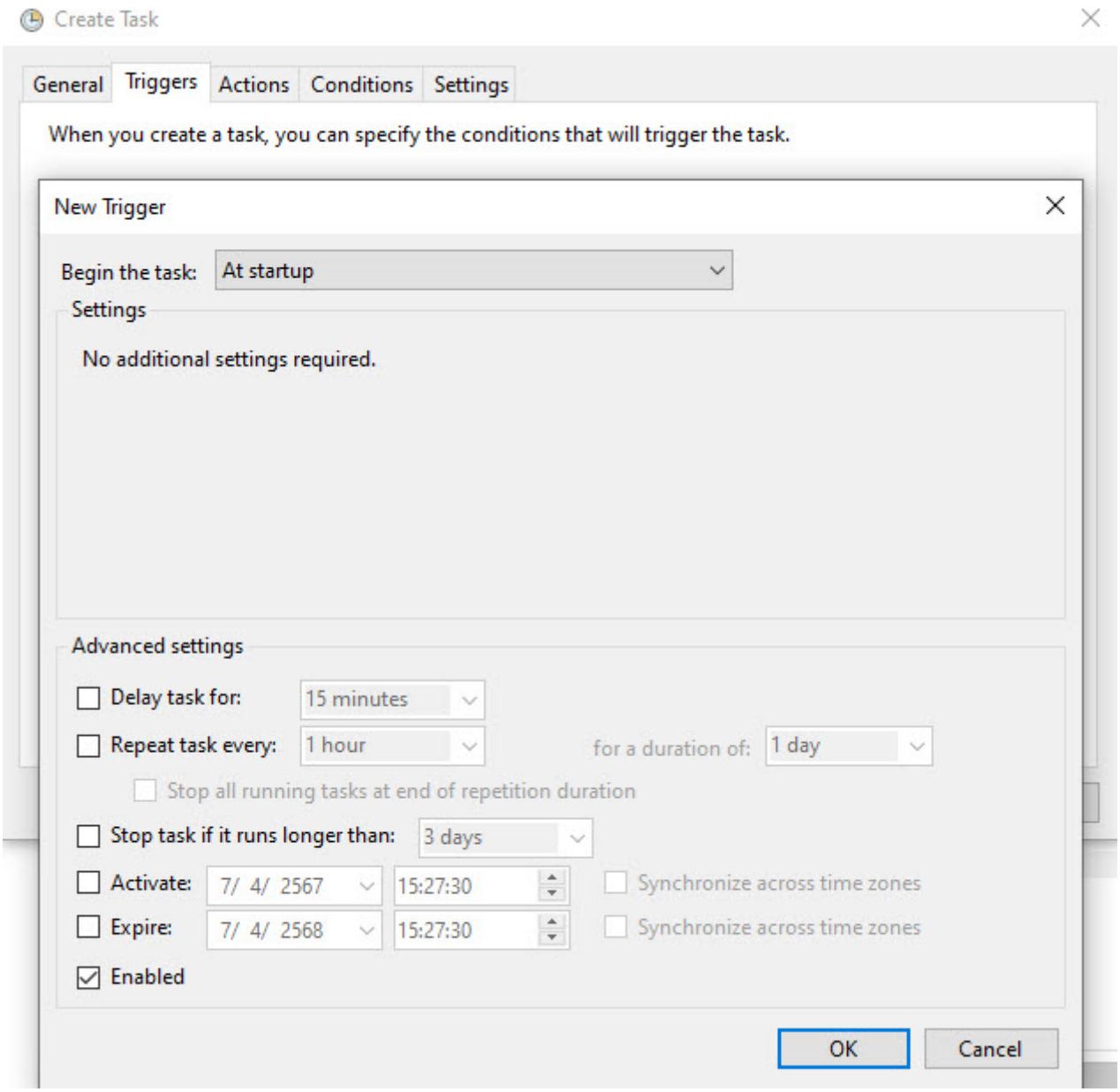
2. Create Task Job


Task Scheduler
File Action View Help
Task Scheduler (Local)
Task Scheduler Library
Task Scheduler Summary (Last refreshed: 7/4/2567 15:22:24)
Overview of Task Scheduler
You can use Task Scheduler to create and manage common tasks that your computer will carry out automatically at the times you specify. To begin, click a command in the Action menu.
Tasks are stored in folders in the Task Scheduler Library. To view or perform an operation on an individual task, select the task in the Task
Task Status
Status of tasks that have started in the following ti...
Last 24 hours
Summary: 0 total - 0 running, 0 succeeded, 0 stopped, 0 failed
Task Name
Run Result
Run Start
Run End
Active Tasks
Active tasks are tasks that are currently enabled and have not expired.
Summary: 136 total
Last refreshed at 7/4/2567 15:22:24
Refresh
Actions
Task Scheduler (Local)
Connect to Another Computer...
Create Basic Task...
Create Task...
Display All Running Tasks
Enable All Tasks History
Account Configuration
View
Refresh
Help
Creates a customized task for advanced users.

3. General



4. Triggers New



5. Action New Linux distro

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C:\Windows\system32\wsl.exe -d Ubuntu-22.04
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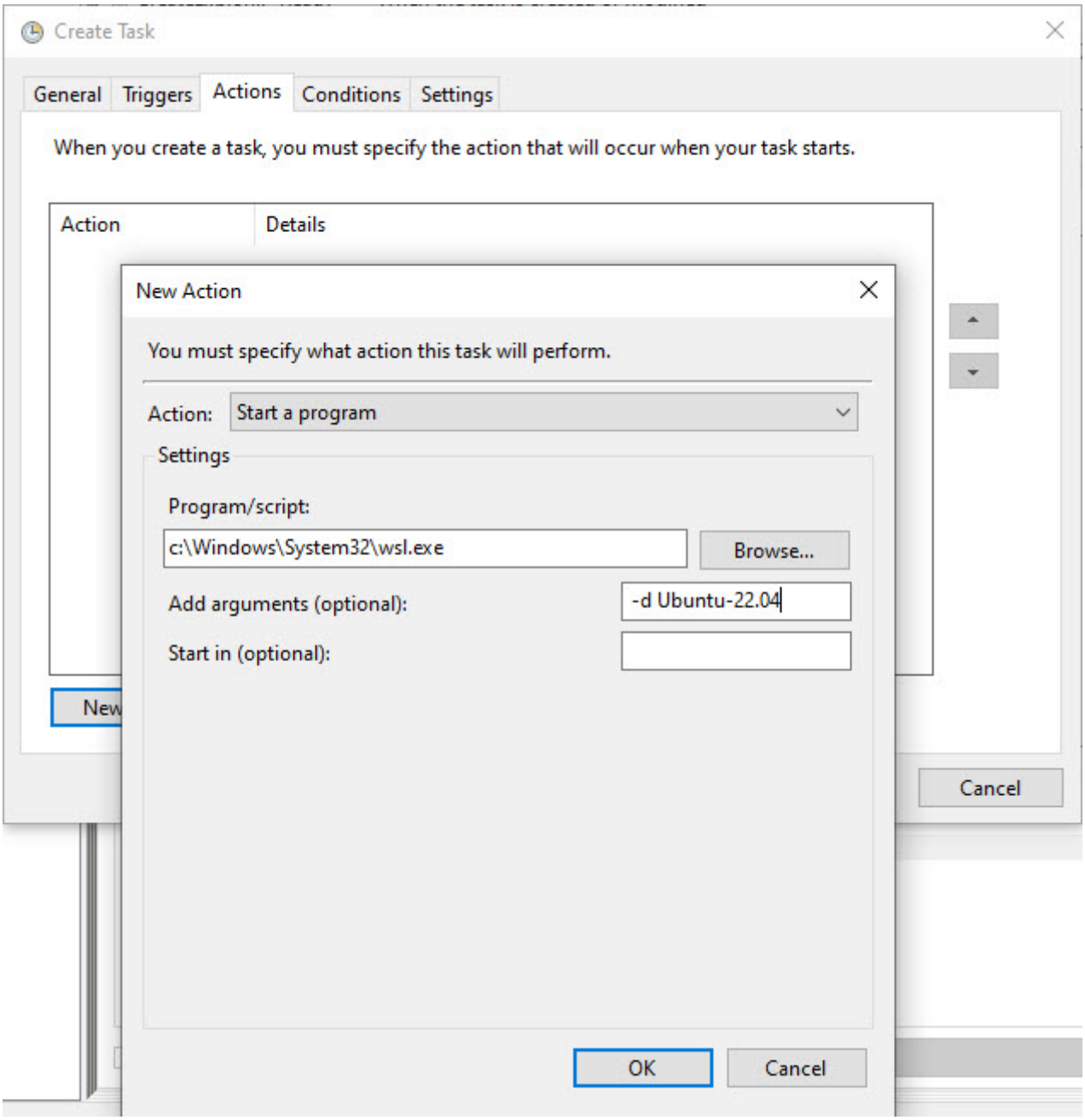
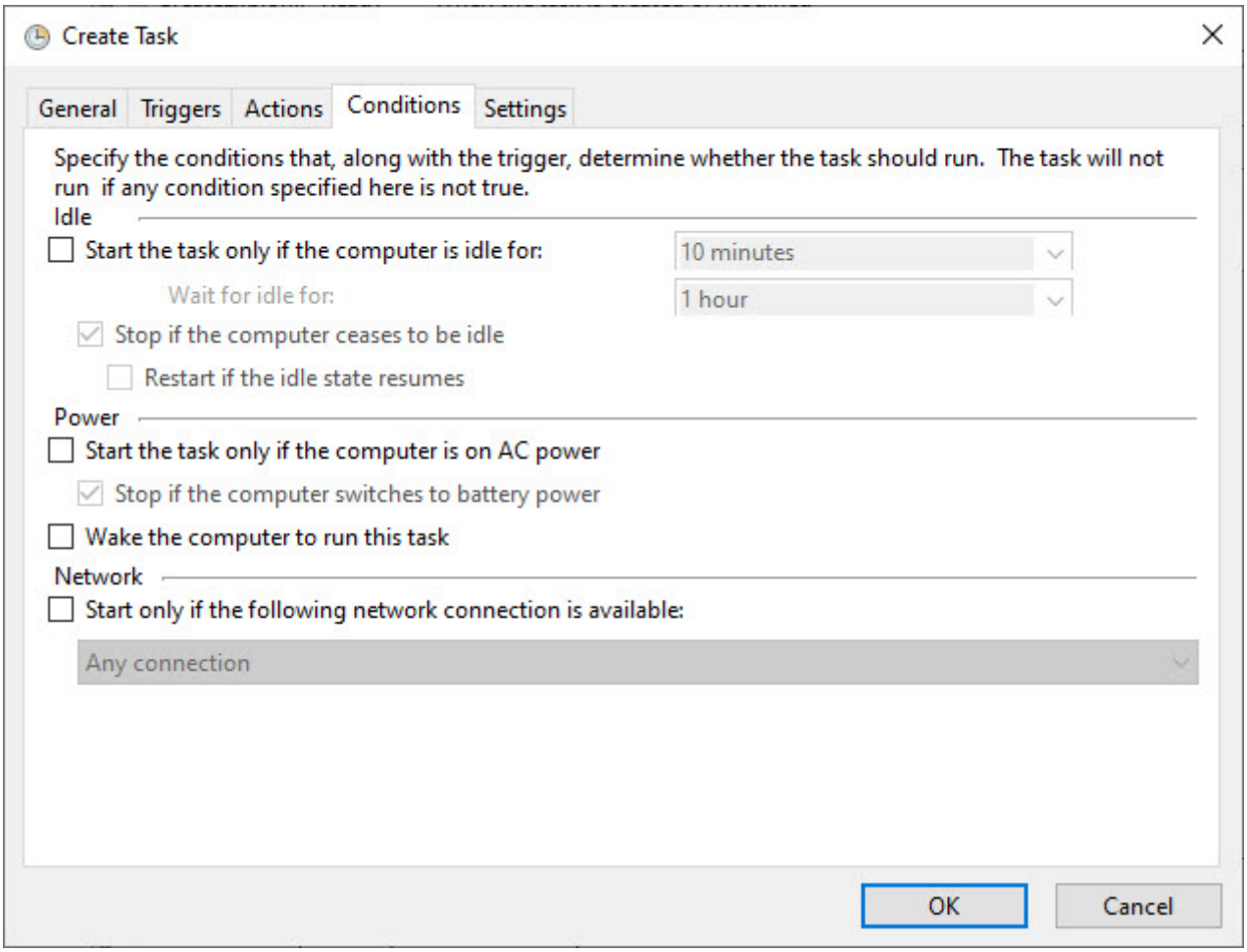
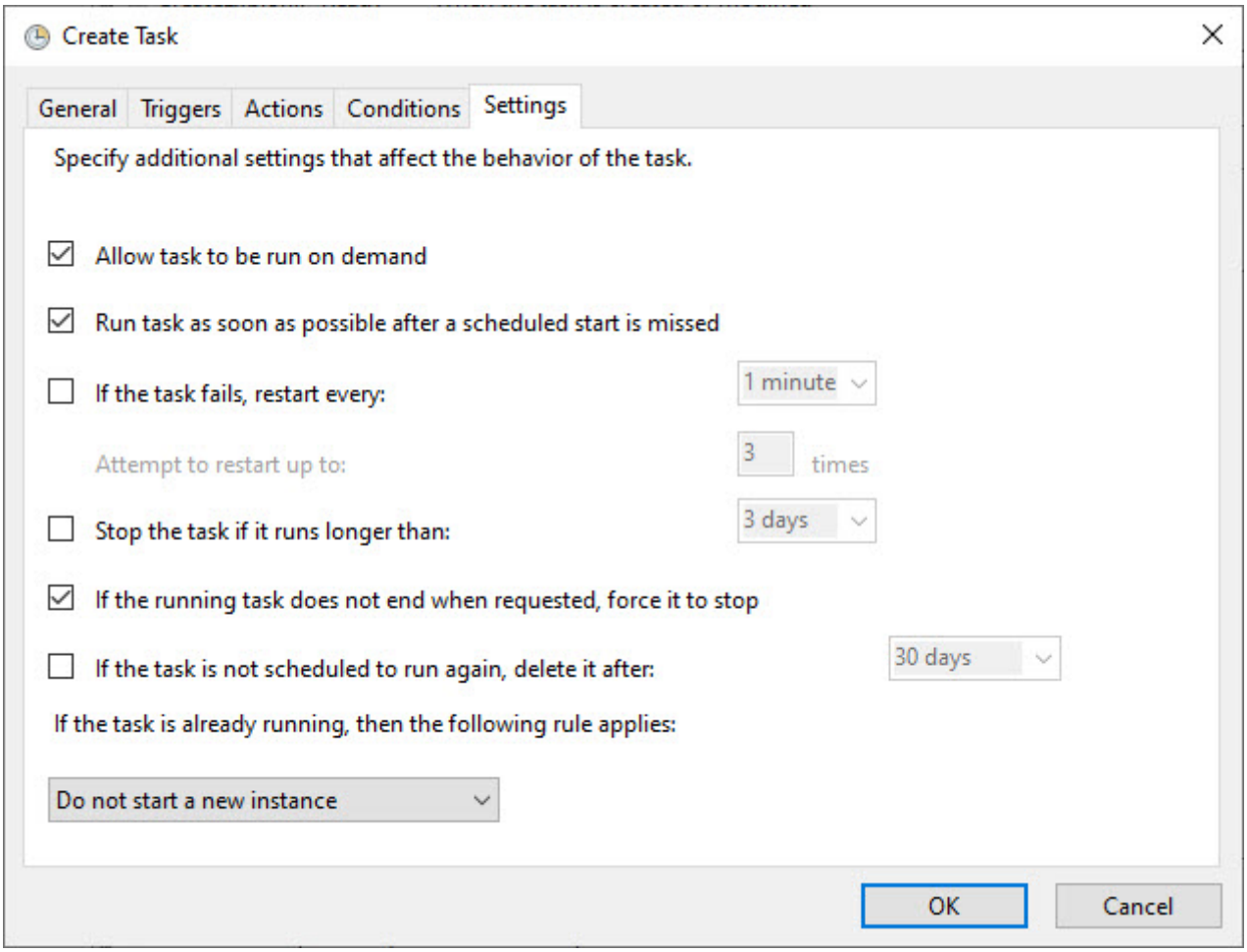
wsl.exe -d Ubuntu-22.04



6. Conditions

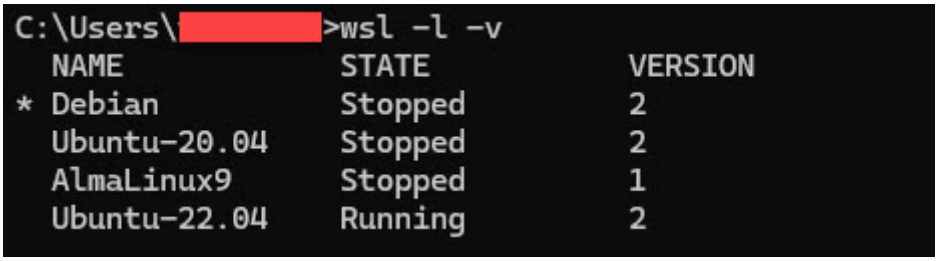

Create Task
General
Triggers
Actions
Conditions
Settings
Specify the conditions that, along with the trigger, determine whether the task should run. The task will not run if any condition specified here is not true.
Idle
Start the task only if the computer is idle for:
10 minutes
Wait for idle for:
1 hour
Stop if the computer ceases to be idle
Restart if the idle state resumes
Power
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 available:
Any connection
OK
Cancel

7. Settings



OK

8. restart Windows Windows Linux Ubuntu-22.04 Au



application & service systemd

> www.Limitrack.com

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