CONFIGURATION GUIDES › WEB SERVERS

Start Nginx using Task Scheduler

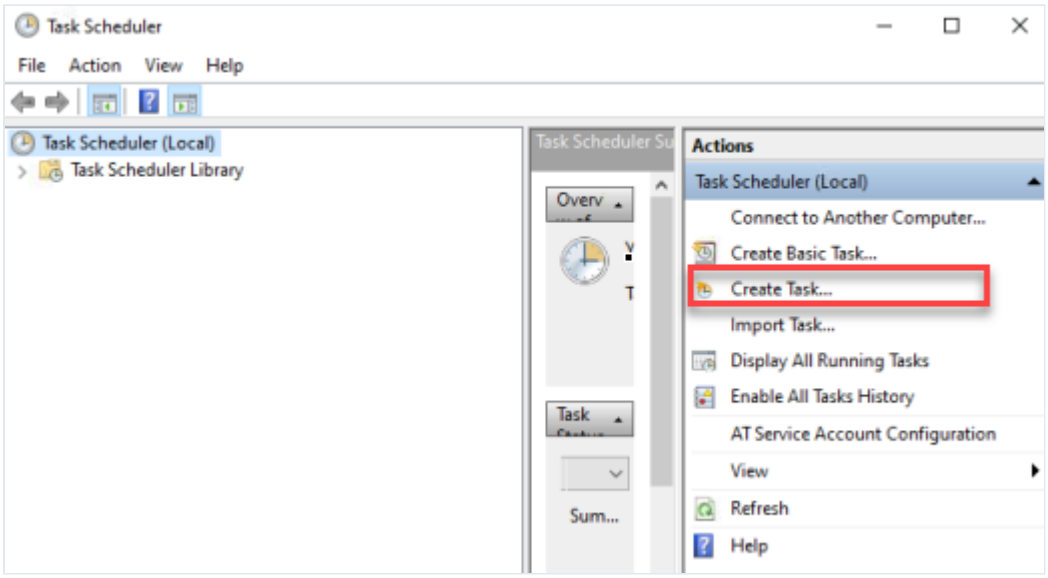
Applicare 10.0 · Updated September 13, 2024 · nginx · **Pending technical review**

Follow the steps below to start Nginx using Task Scheduler.

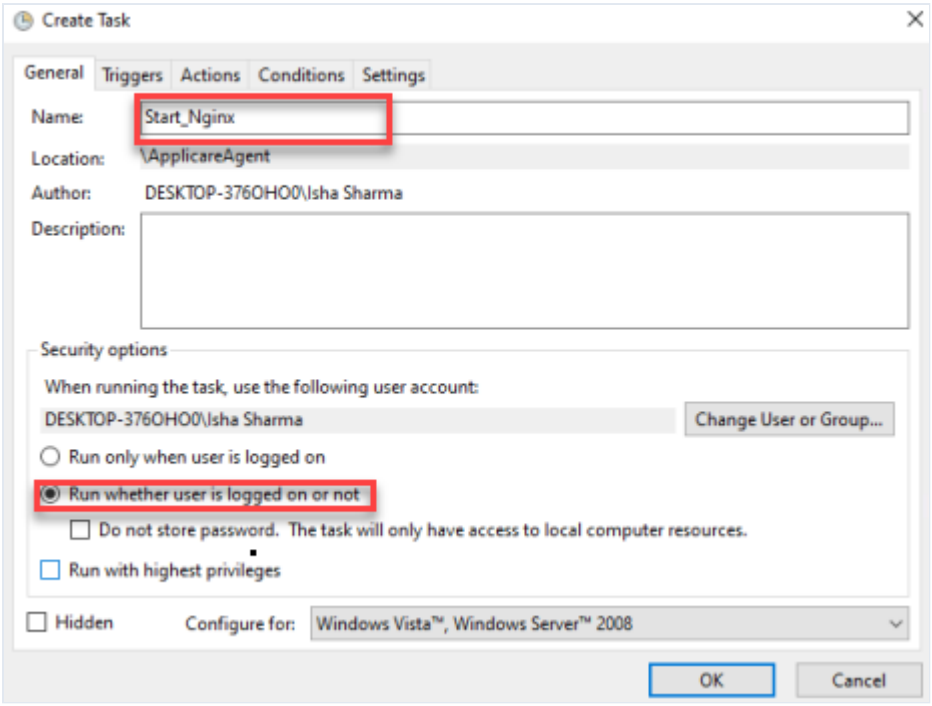
Steps 1: Create a **startn.bat** file with the following content in the folder where Nginx is extracted.

```text
start nginx.exe
```

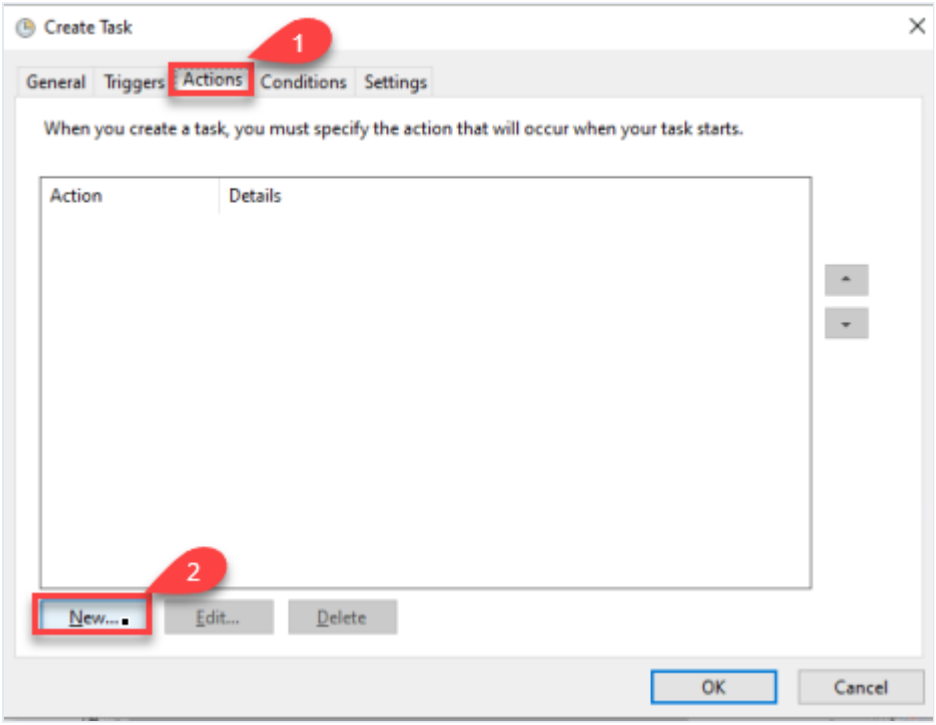
Steps 2: Open Task Scheduler and click **Create Task**.



Steps 3: Enter a name for the task and select the **Run whether the user is logged on or not**.



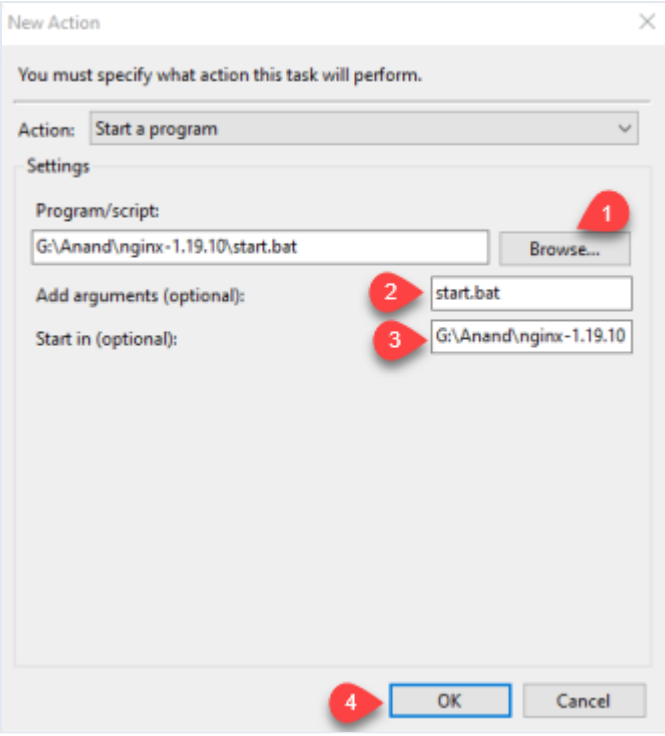
Steps 4: Go to the **Action** tab click the **New** button.



Steps 5: Click the Browse button to select the **startn.bat** file. Enter the values in the **Add arguments** and **start in** fields, then click **OK**.

Add arguments: startn.bat

start in: <Nginx_extracted_directory>



Steps 6: Finally, click **OK,** enter the **user credential** and save the task.

To stop Nginx, navigate to the directory where Nginx is extracted and execute the following command.

```
TEXT
nginx –s stop
```

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