CONFIGURATION GUIDES › .NET

Set up the .NET agent to run automatically using Task Scheduler

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

Step 1: To initiate the .Net Agent with Task Scheduler. Navigate to the **Agent's installation home directory,** open a command window as an **administrator mode** and run the **createDotNetAgentTask.bat** file.

```
C:\ApplicareSingleagent>createAgentTask.bat
        1 file(s) moved.
SUCCESS: The scheduled task "\ApplicareAgent\SingleAgent" has successfully been created.
Microsoft (R) .NET Global Assembly Cache Utility.  Version 4.0.30319.1
Copyright (c) Microsoft Corporation.  All rights reserved.

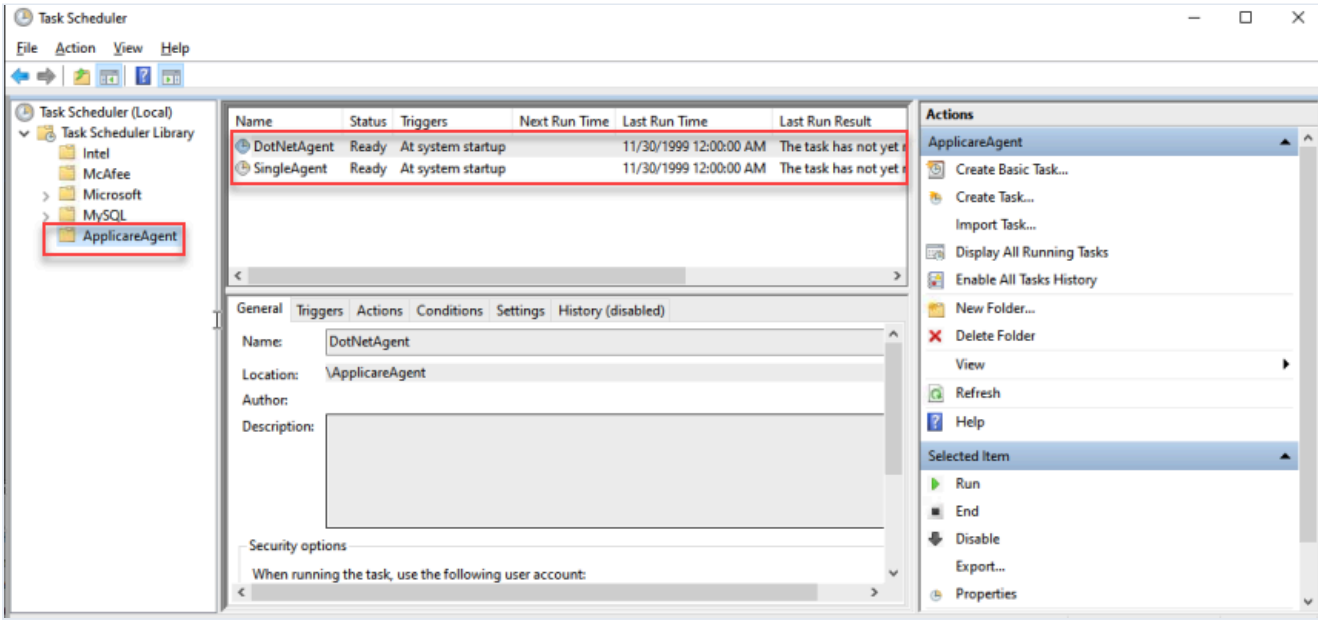
Assembly successfully added to the cache
ERROR ( message:Failed to add duplicate collection element "ApplicareAgentProxy". )

SUCCESS: Specified value was saved.

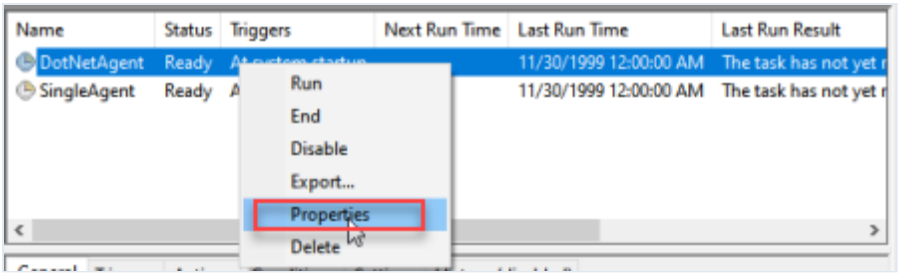
SUCCESS: Specified value was saved.
        1 file(s) moved.
SUCCESS: The scheduled task "\ApplicareAgent\DotNetAgent" has successfully been created.

C:\ApplicareSingleagent>
```

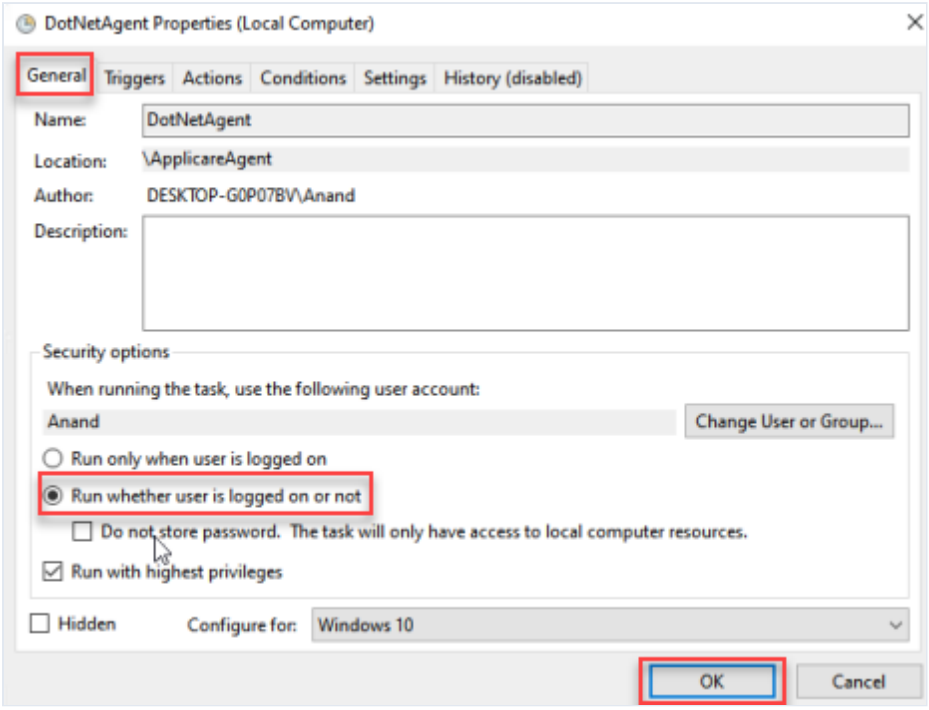
Step 2: Open Task Scheduler, expand the Task Scheduler Library and then select the **ApplicareAgent** Folder.



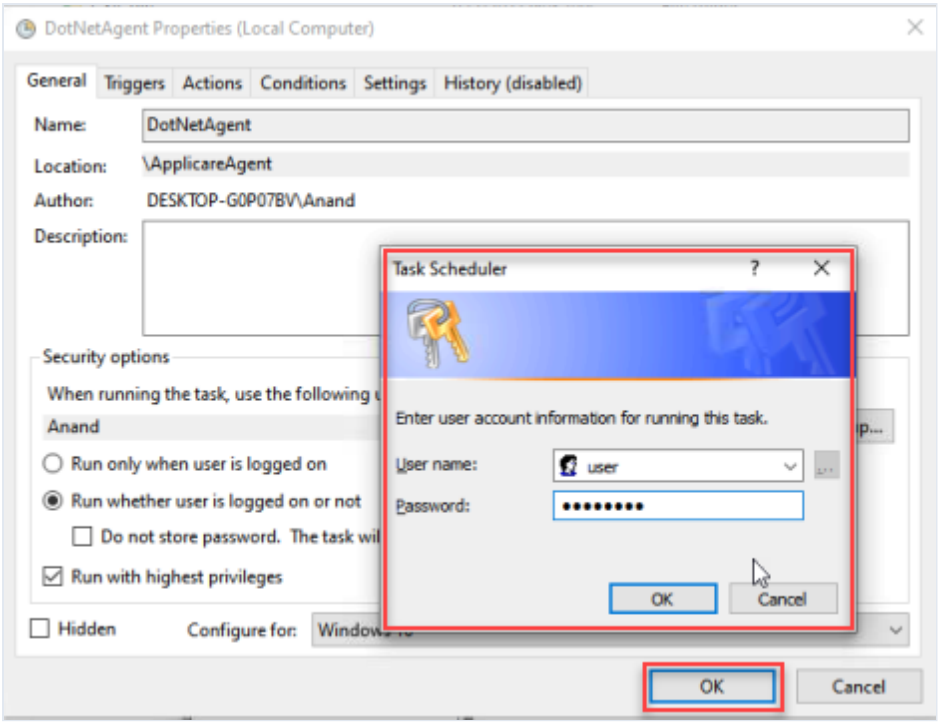
Step 3: Right-Click the **DotnetAgent** task and choose **Properties**.



Step 4: Select the Option to **Run whether user is logged on or not** and then click **OK**.

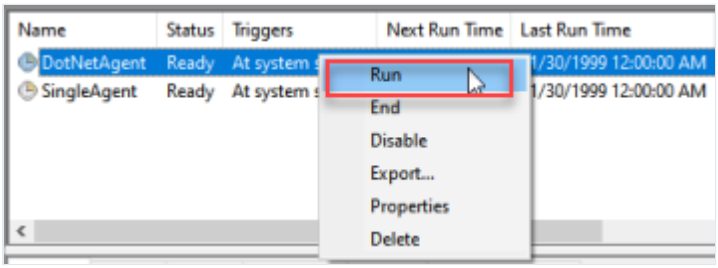


Step 5: Enter the **User name** and **Password** and click **OK**.

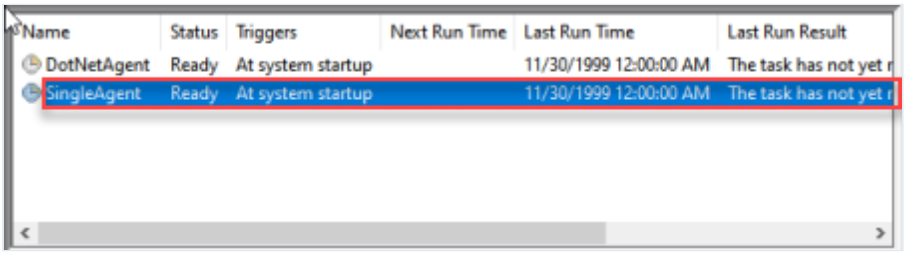


If you encounter error **2147943712** while saving the password. **Refer here**

Step 6: Right-click the **DotnetAgent** task and choose **Run**.



Step 7: Repeat **Steps 3,4,5 and 6** for the SingleAgent task in Task Scheduler.



Monitoring with Applicare