

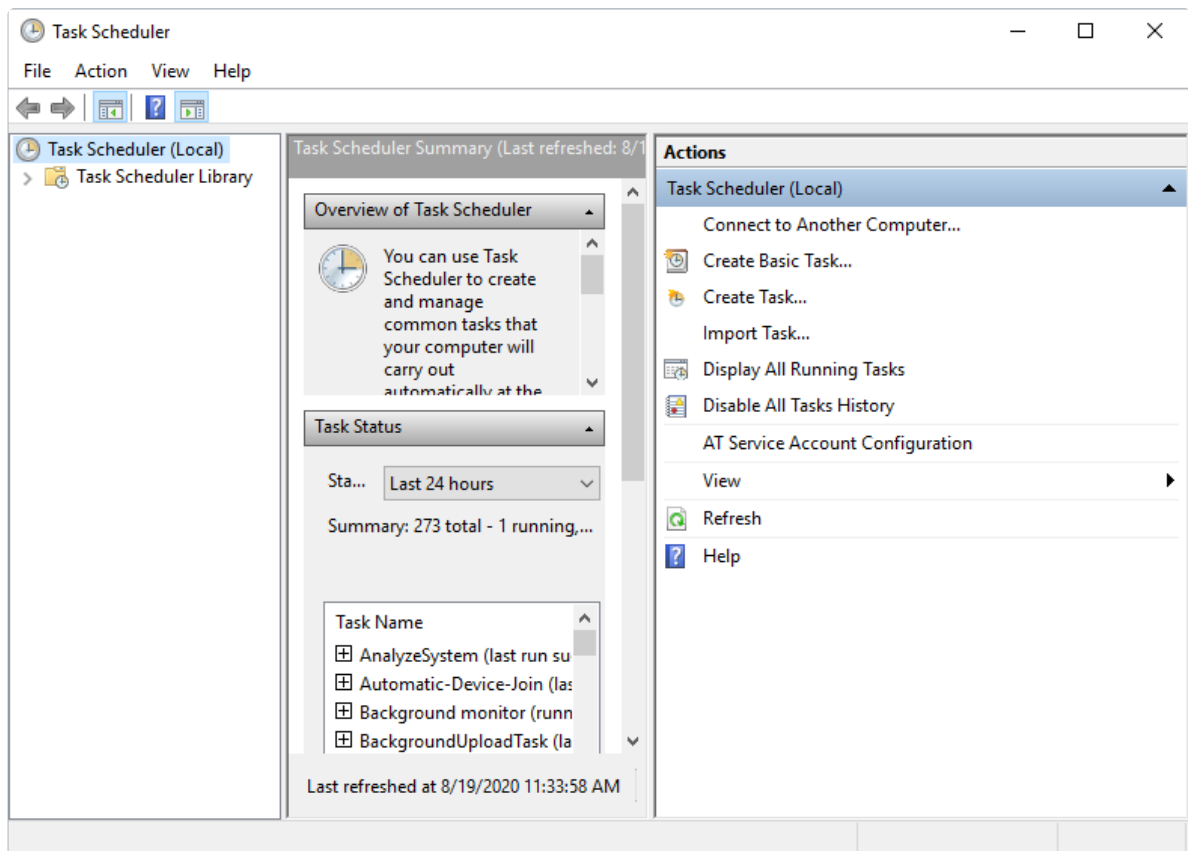
Configure Task Scheduler to Run the LDAP Sync Tool Automatically

Last Modified on 08/24/2020 12:37 pm EDT

The LDAP Sync tool can be configured to run automatically using **Windows Task Scheduler**. While the majority of the fields can be filled out according to the user's preference, the information in the **Actions** tab must be entered exactly as specified in the steps below.

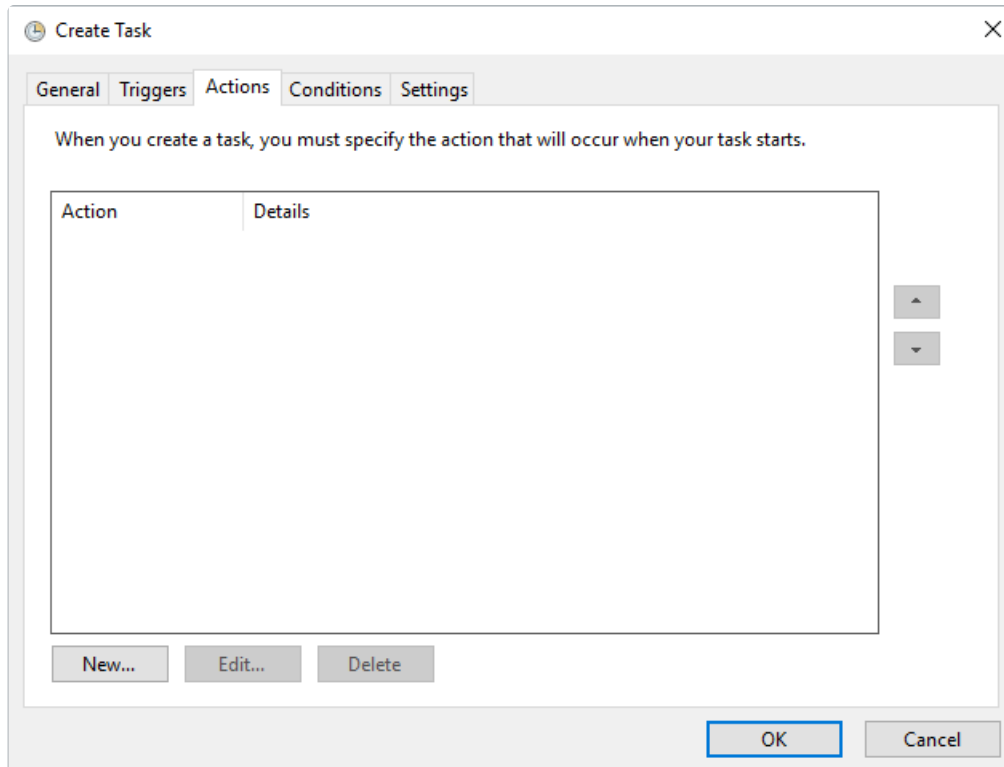
To configure Windows Task Scheduler to run the sync tool automatically:

1. Open **Windows Task Scheduler**.



The Task Scheduler.

2. Click **Create Task**.
3. Click the **Actions** tab > **New**.



The Actions tab of the Create Task window.

4. Ensure **Start a program** is selected in the **Action** dropdown menu.
5. Click **Browse** next to the **Program/script** field, then select the **Resolver.Core.Mapping.UserImport.LDAP.exe** file.
6. Enter the path of the folder that contains the LDAP files in the **Start in (optional)** field. For example, **C:\LDAP\LDAP_to_Core_User_Sync\LDAP_to_Core_User_Sync**.



The **Start in (optional)** field must be completed.

New Action

You must specify what action this task will perform.

Action: Start a program

Settings

Program/script:
C:\LDAP\LDAP_to_Core_User_Sync\LDAP_to_Core_User_S Browse...

Add arguments (optional):

Start in (optional): C:\LDAP\LDAP_to_Core_

OK Cancel

The New Action window.

7. Click **OK**.
 8. Complete any other fields in the **Create Task** window as desired, then click **OK**.
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