Oxford Advantage

User Manual for Online Sync Tool
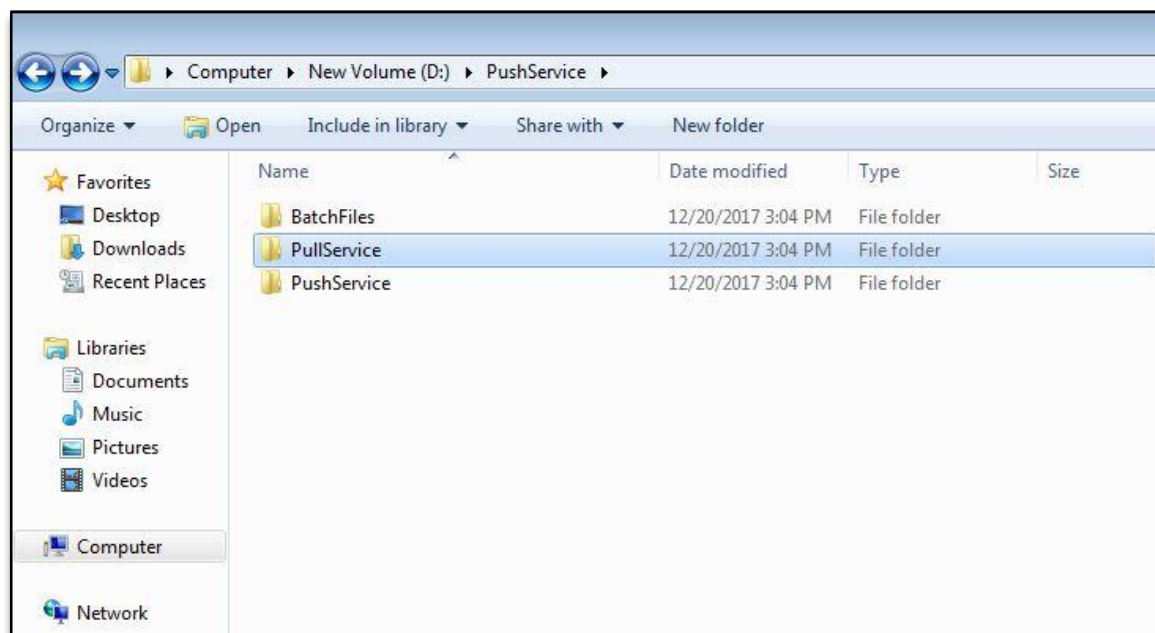
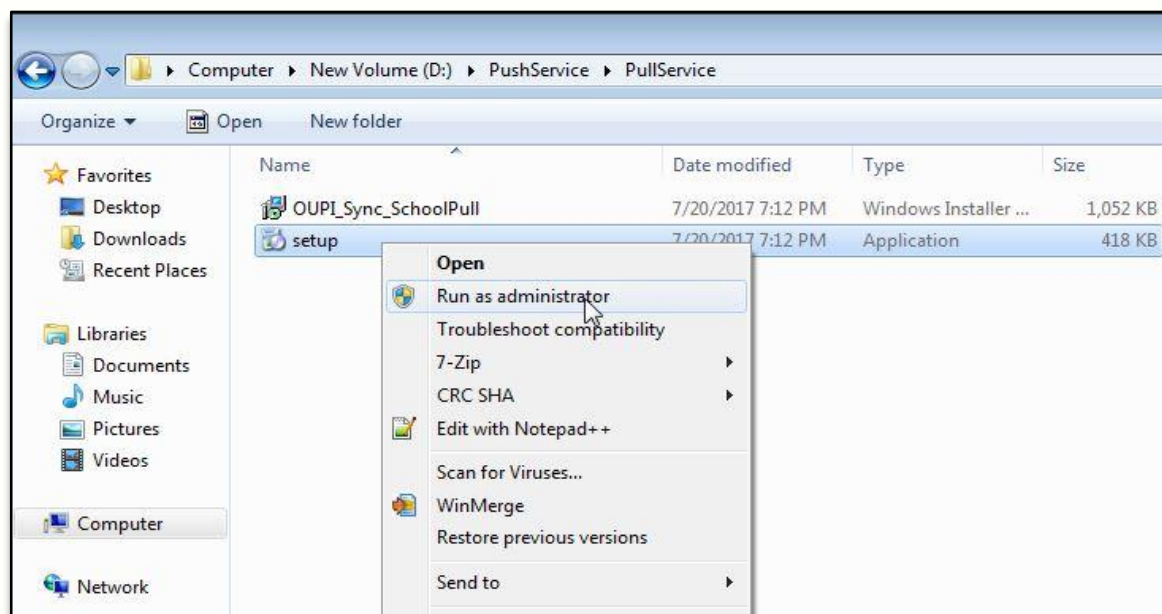# CONTENTS
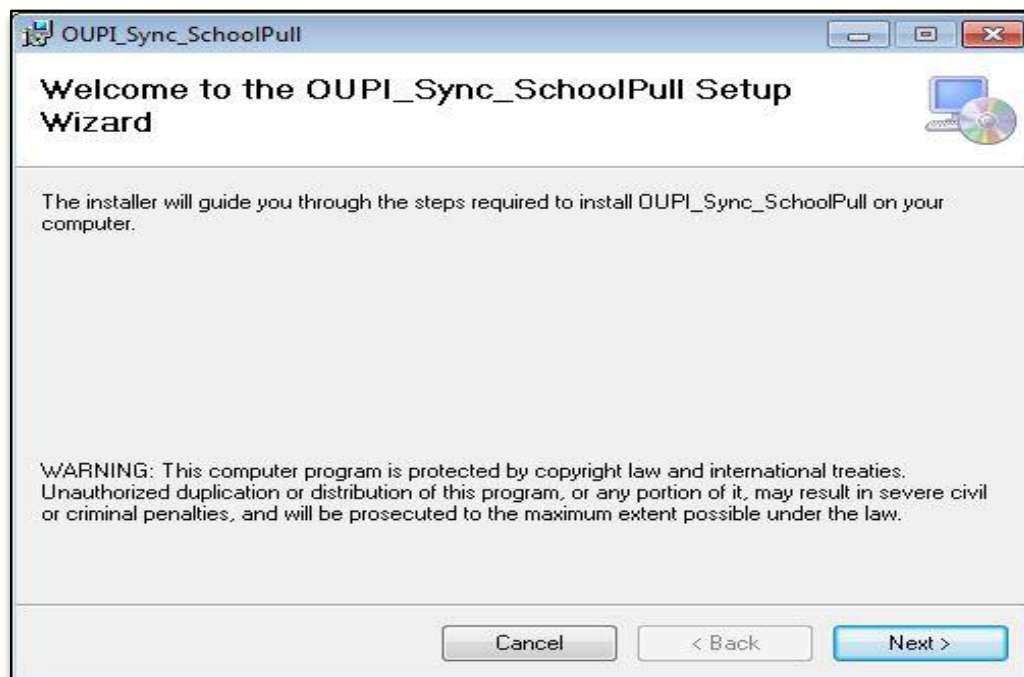
Configuration of Online Sync Service Tool

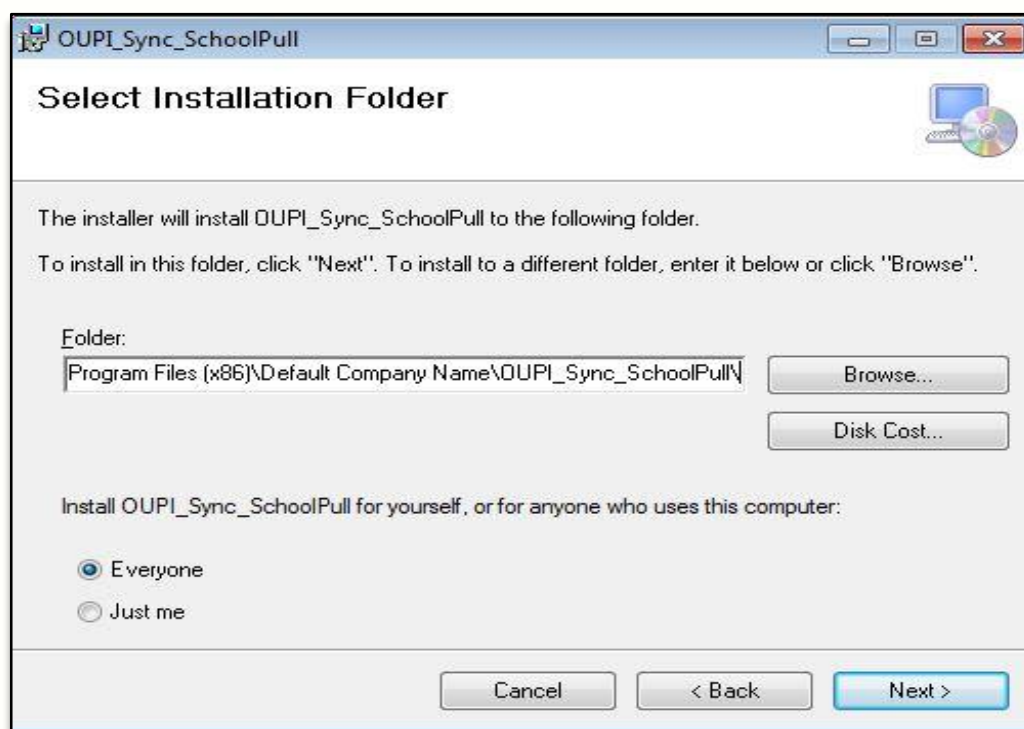## 1. Installing Sync Pull Service.

1. Open the **PullService** Folder to check the Setup Files.
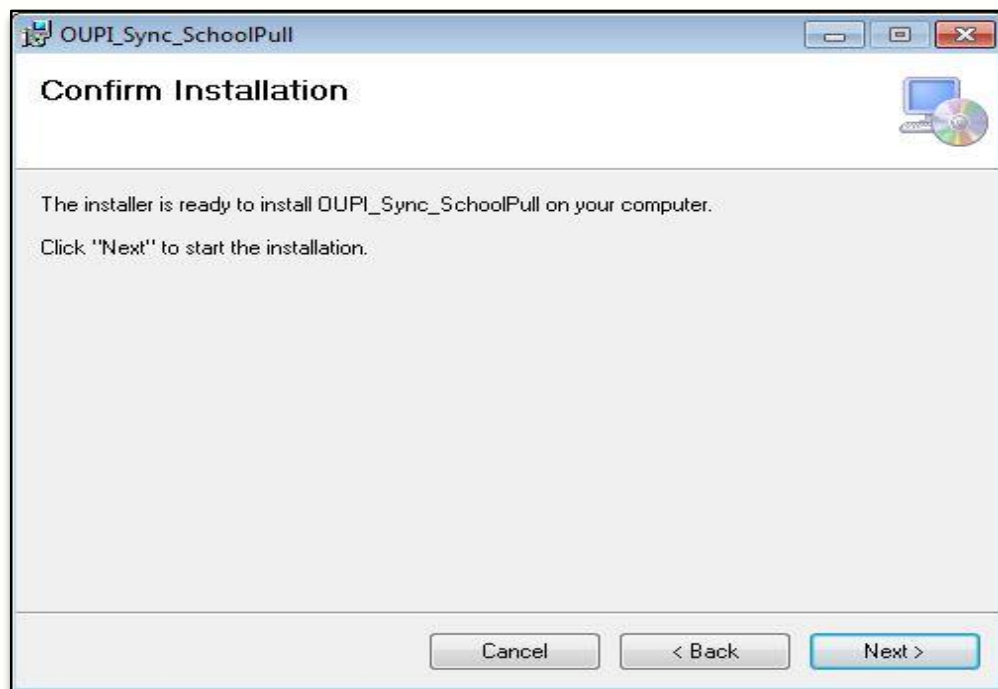

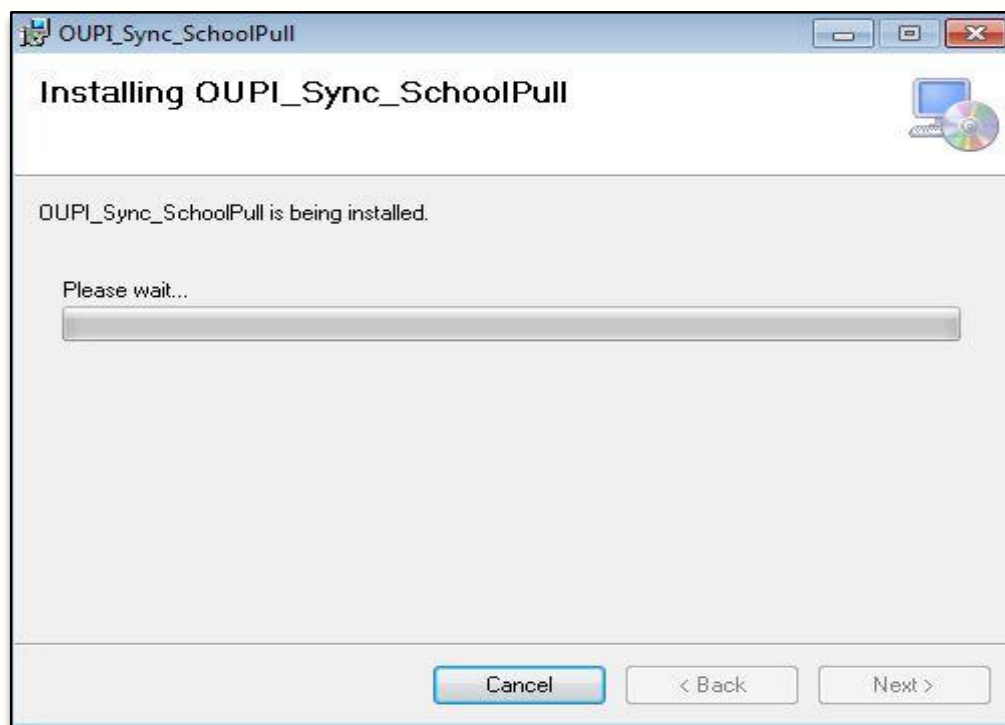2. Right-click on Setup file and click '**Run as Administrator**'.
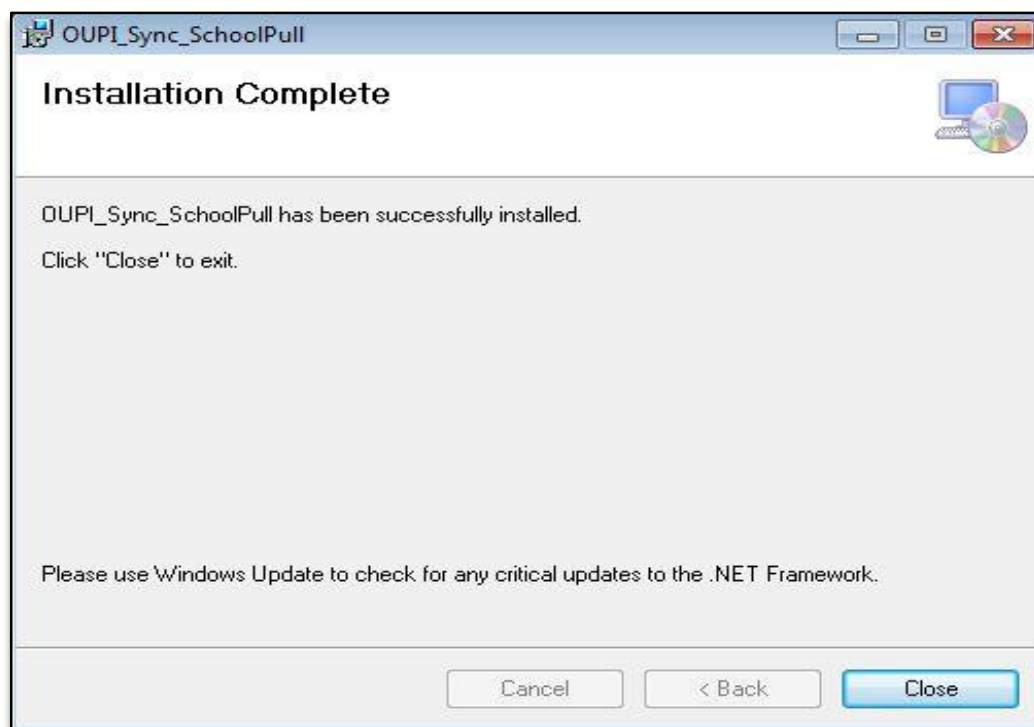
3. Click **Next**.

4. Select the path where the **Sync Pull service** to be installed and select '**Everyone**' option. Click **Next**.
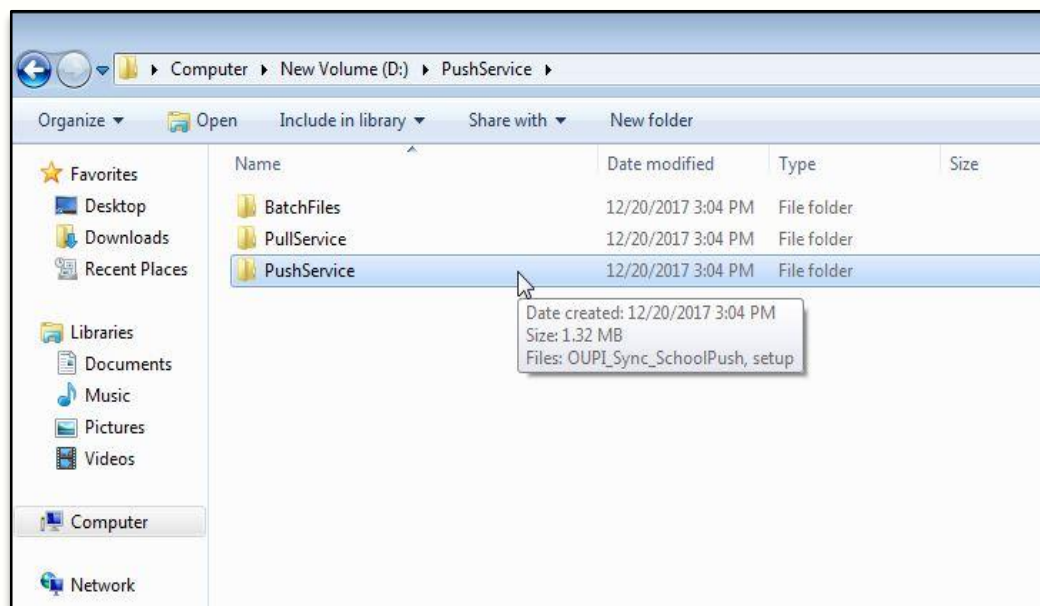
5. Click **Next**.

6. Progression bar of the download activity is displayed as shown in the above screen.

7. This completes Sync Pull Installation, click **Close**.

2. Installing Sync Push Service.

1. Open the **PushService** Folder to check the Setup Files.

2. Right-click on Setup file and click '**Run as Administrator**'.

3. Click **Next**.

4. Select the path where the Sync Push service has to be installed and select '**Everyone'** option. Click **Next**.

5. Click **Next**.

6. Progression bar of the download activity is displayed as shown in the above screen.
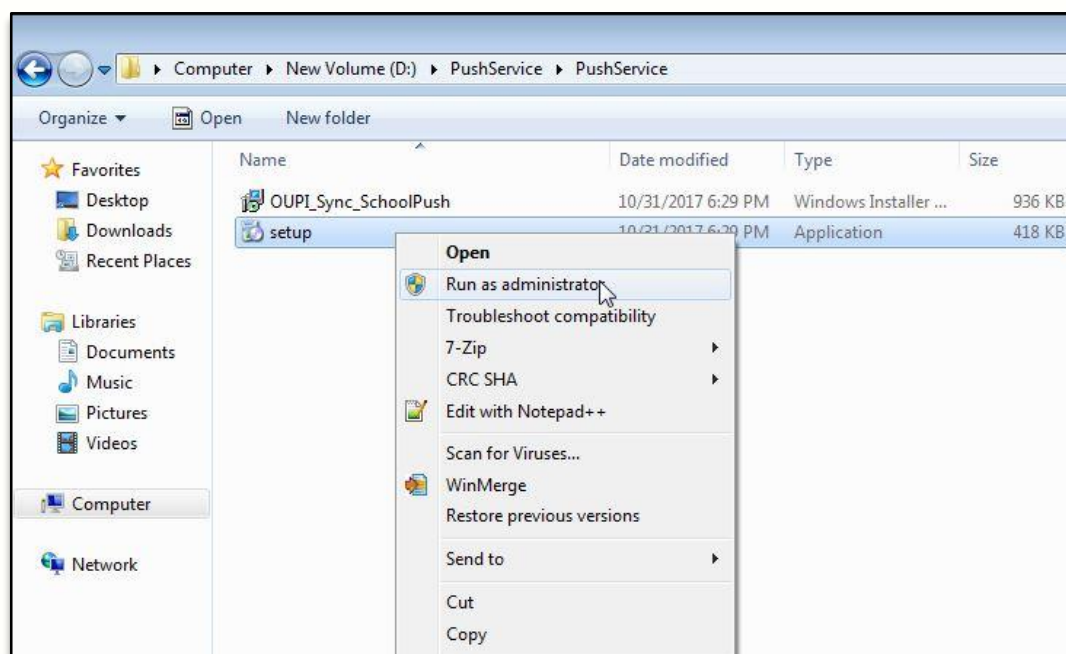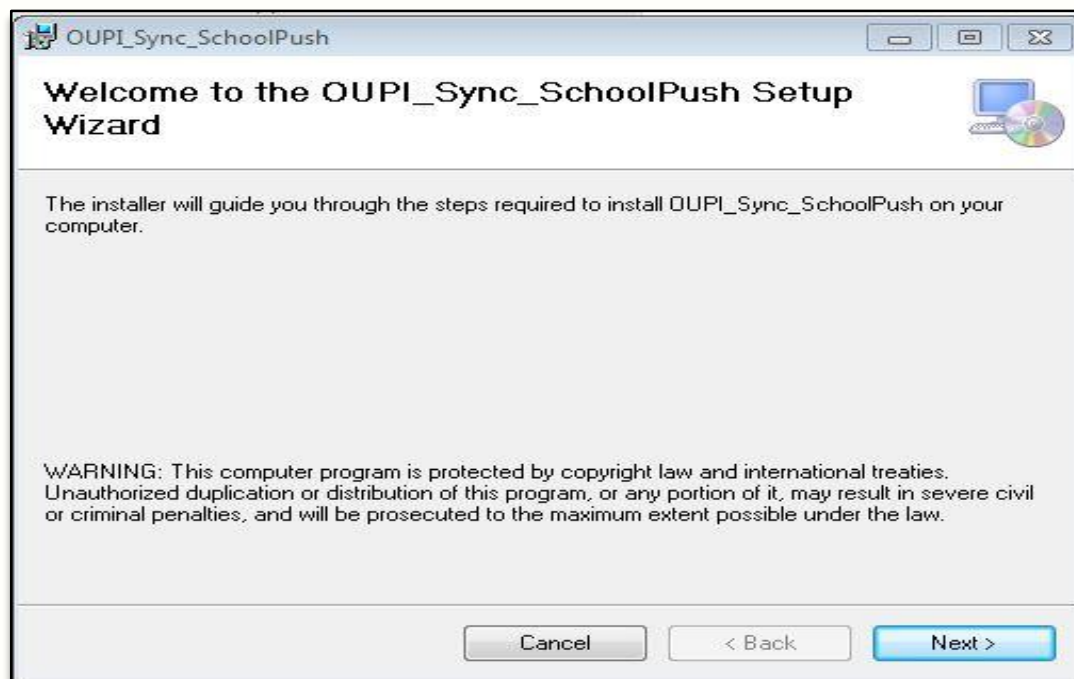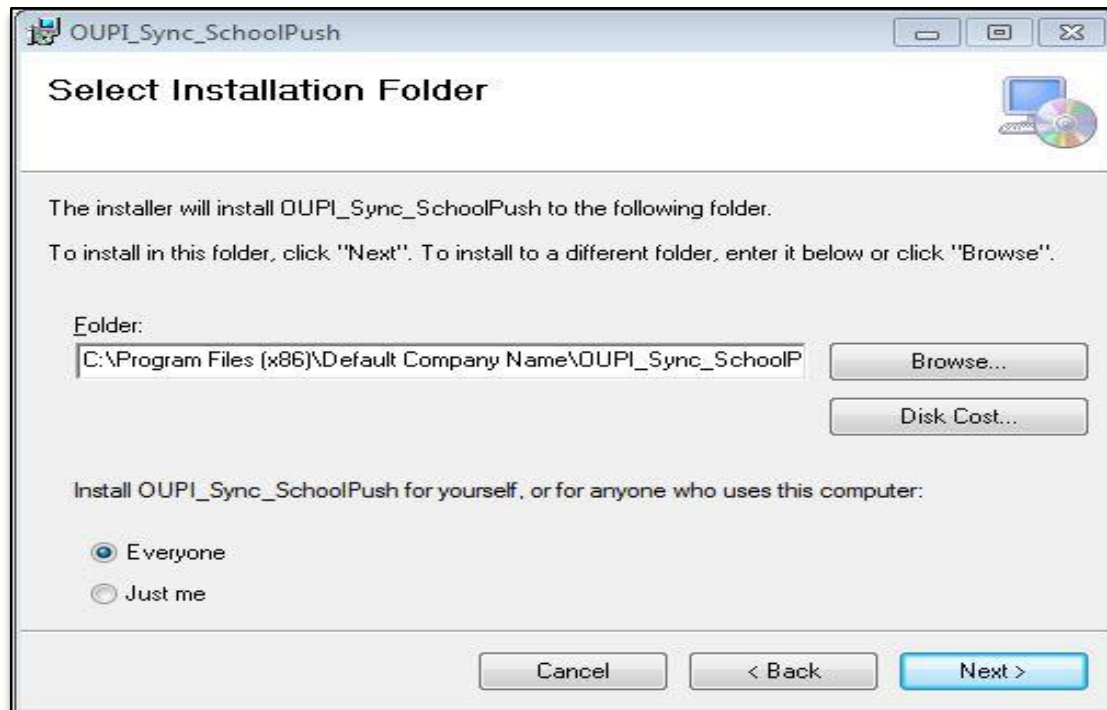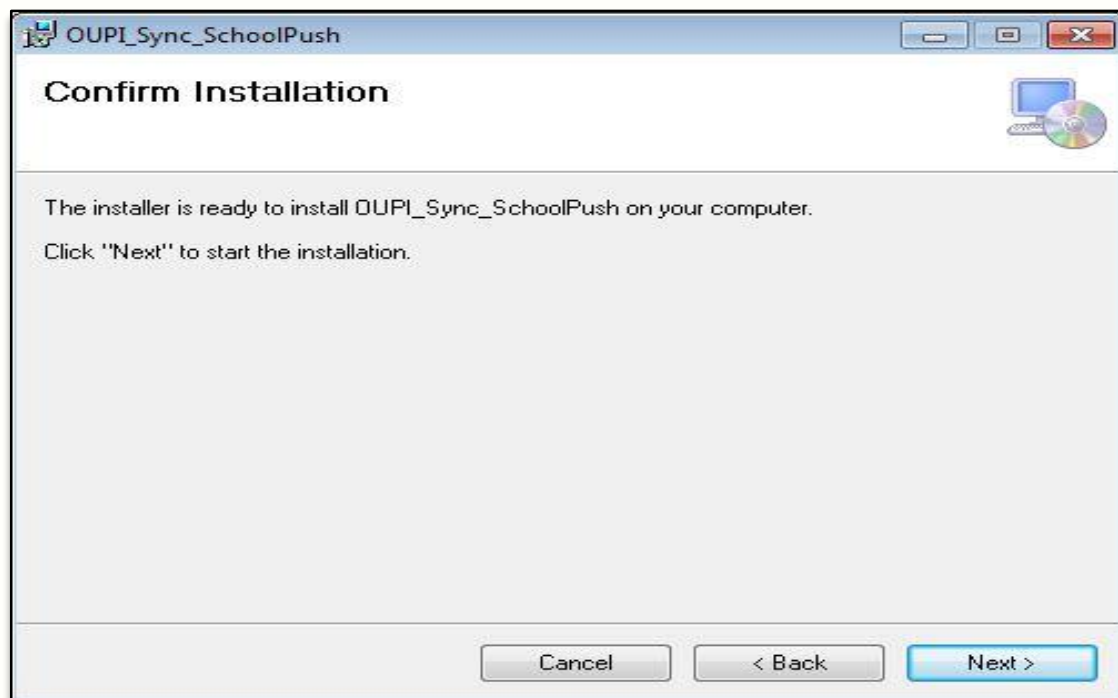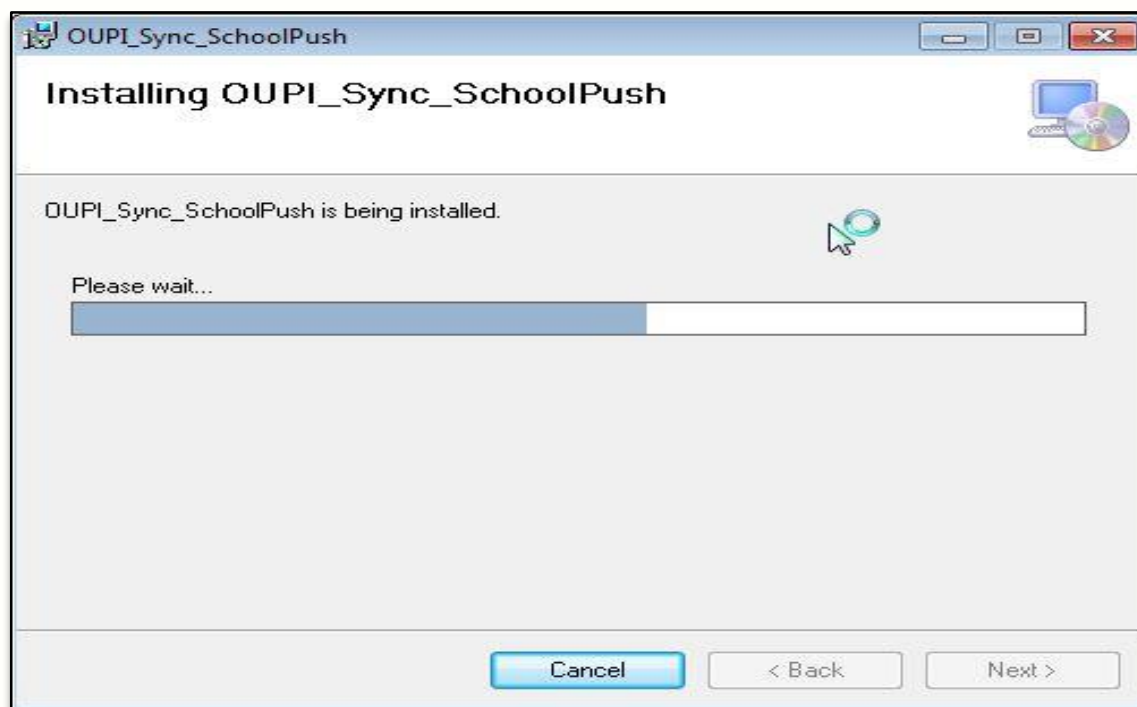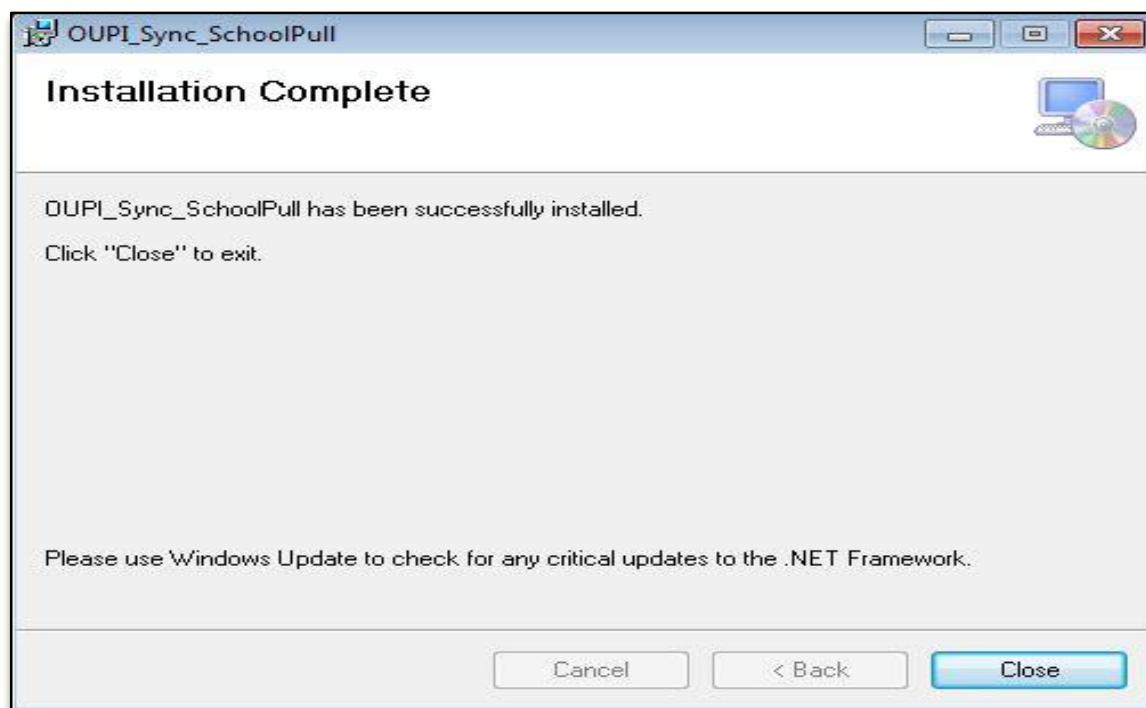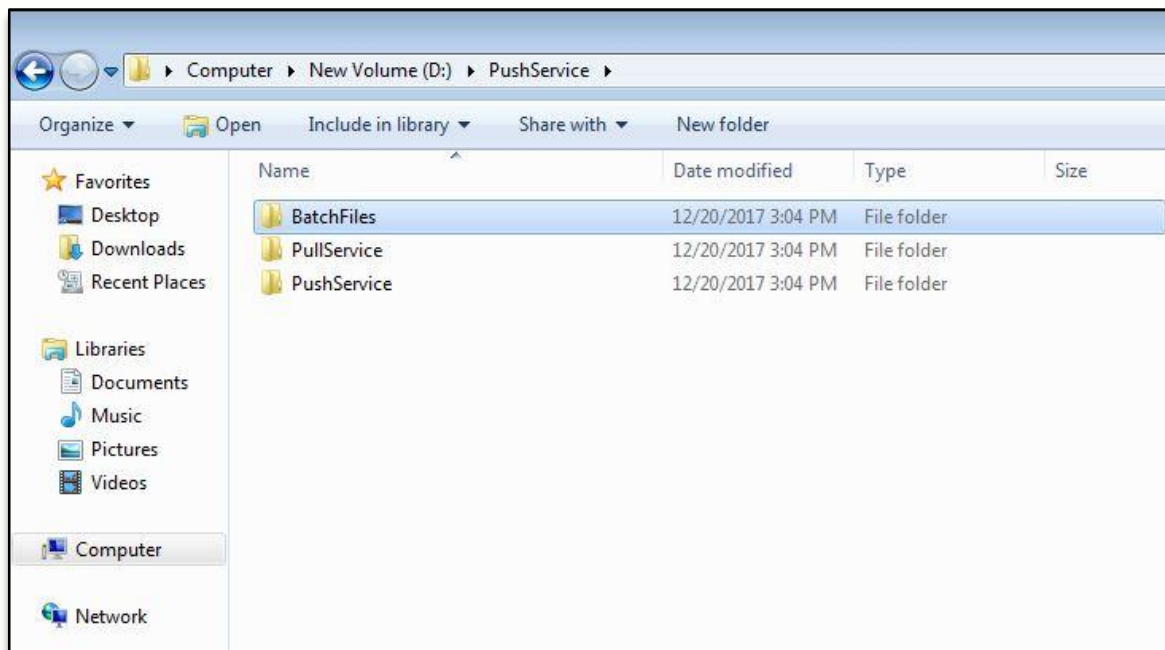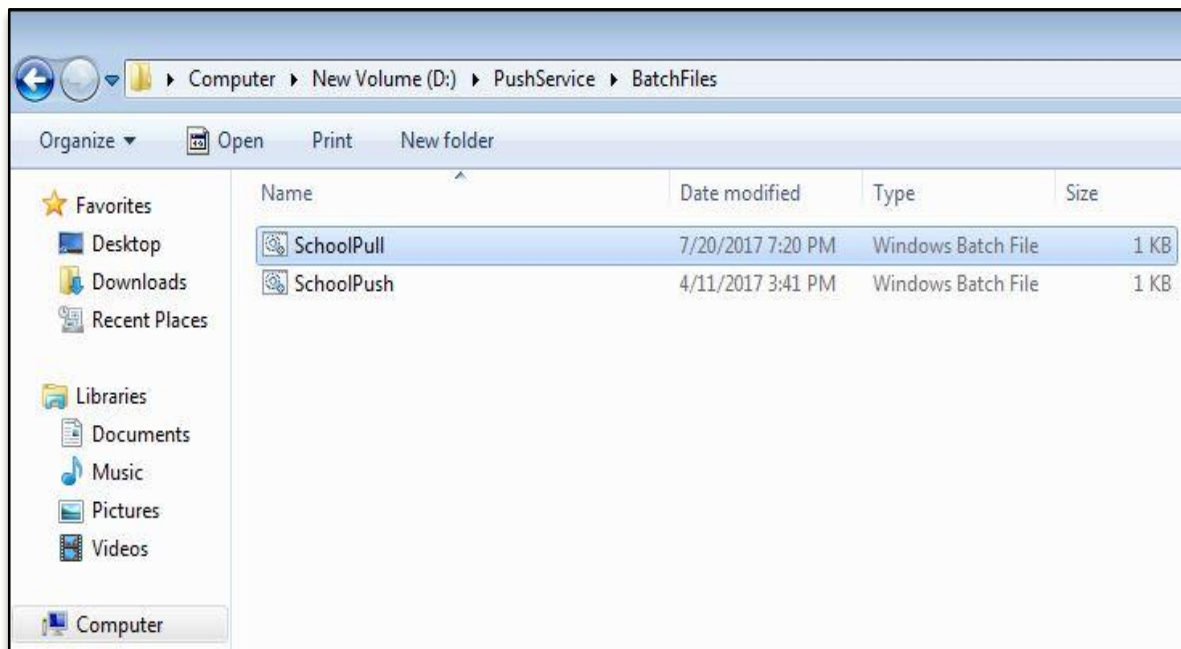
7. This completes **Sync Push** Installation, click **Close**.

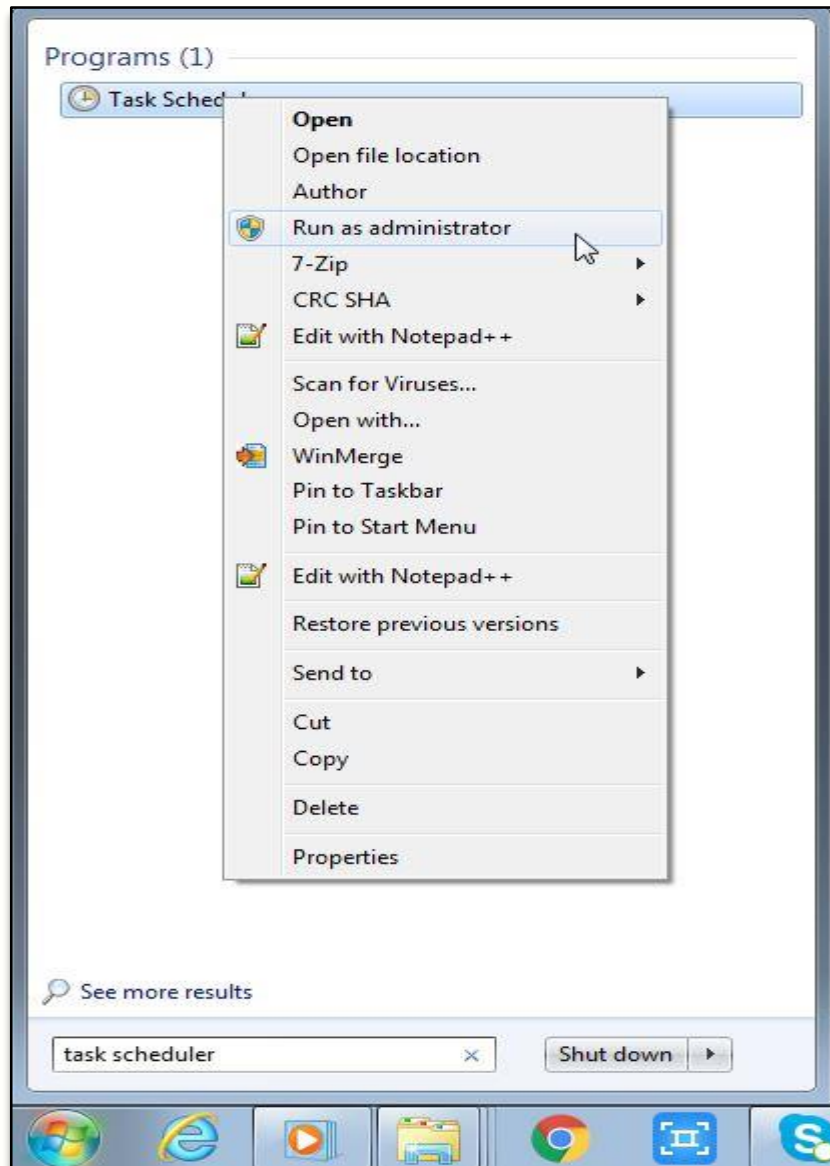# 3. Create and Schedule Batch file task for Sync Pull Service.

1. Goto the Batch Files Folder to schedule the Sync push and Pulls services through **Task Scheduler**.
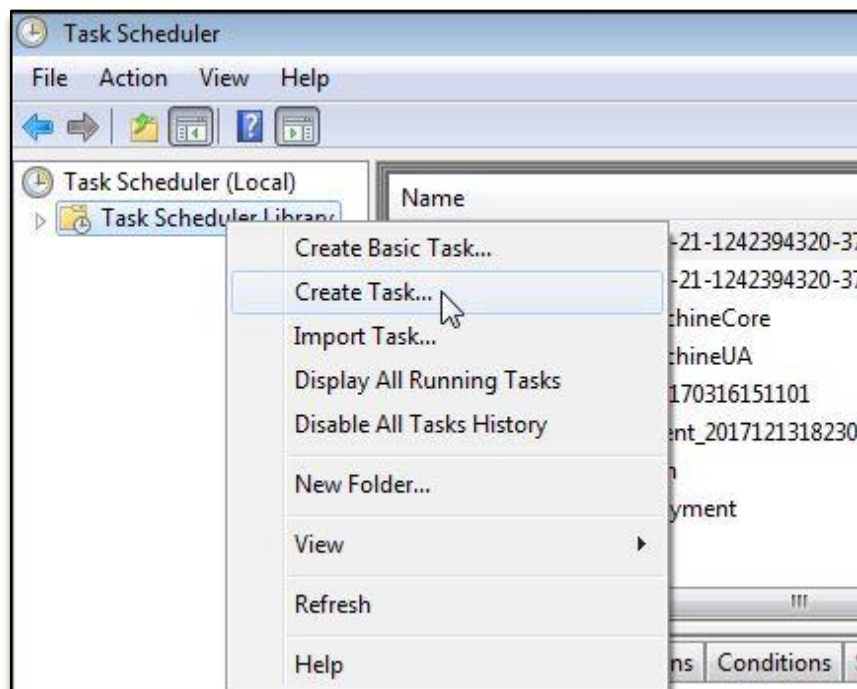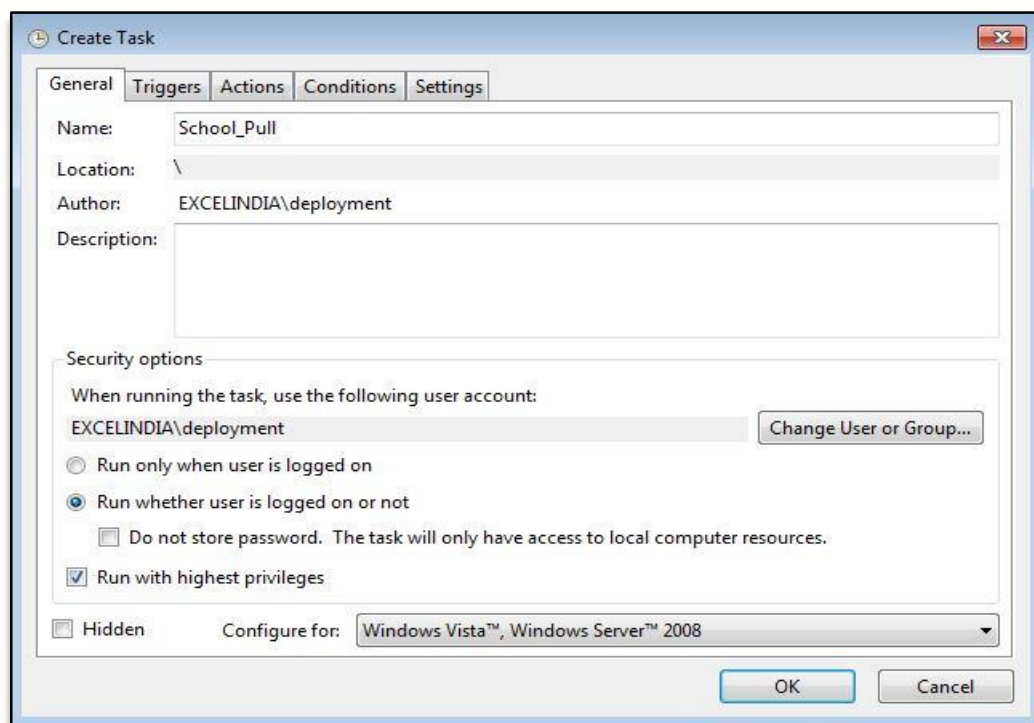
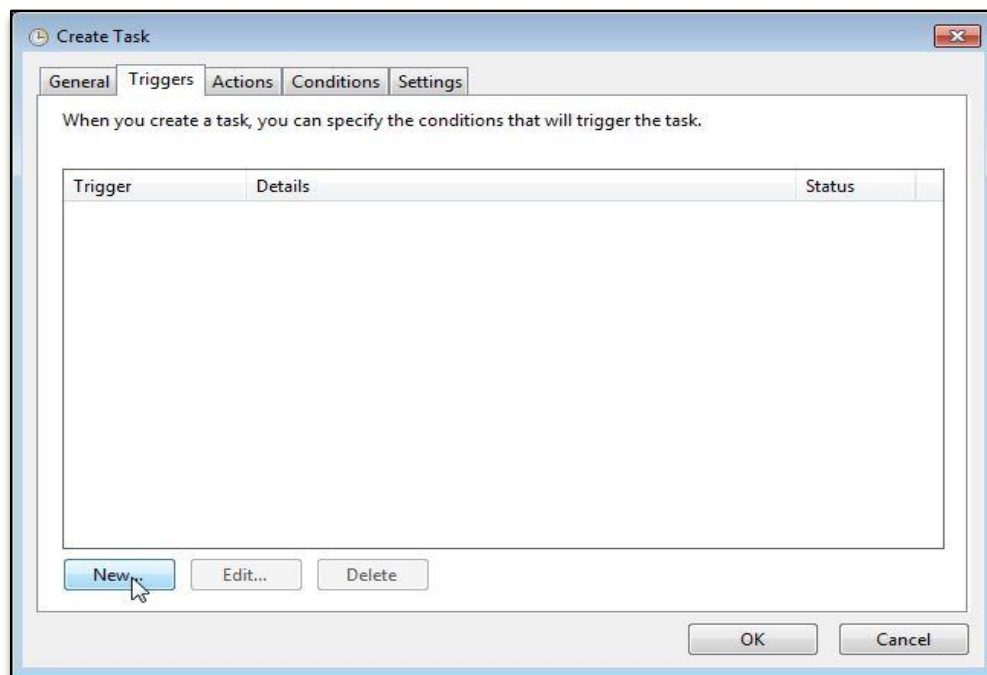2. Above are the Batch Files for both School Pull & Push Services.

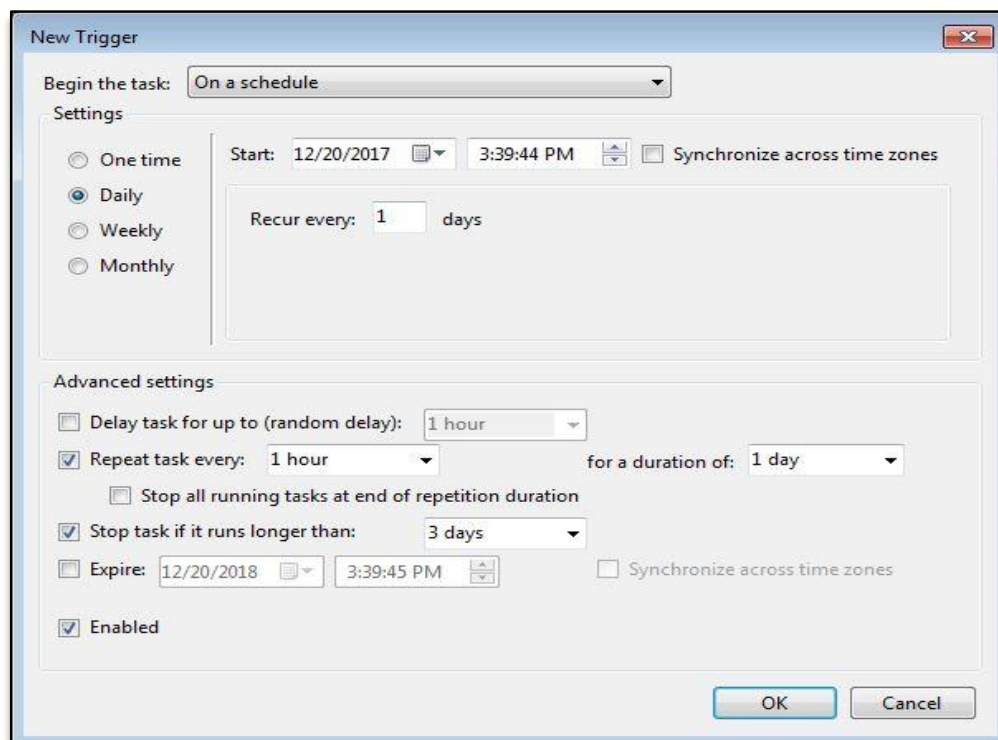3. Goto Task Scheduler and click '**Run as Administrator**'.

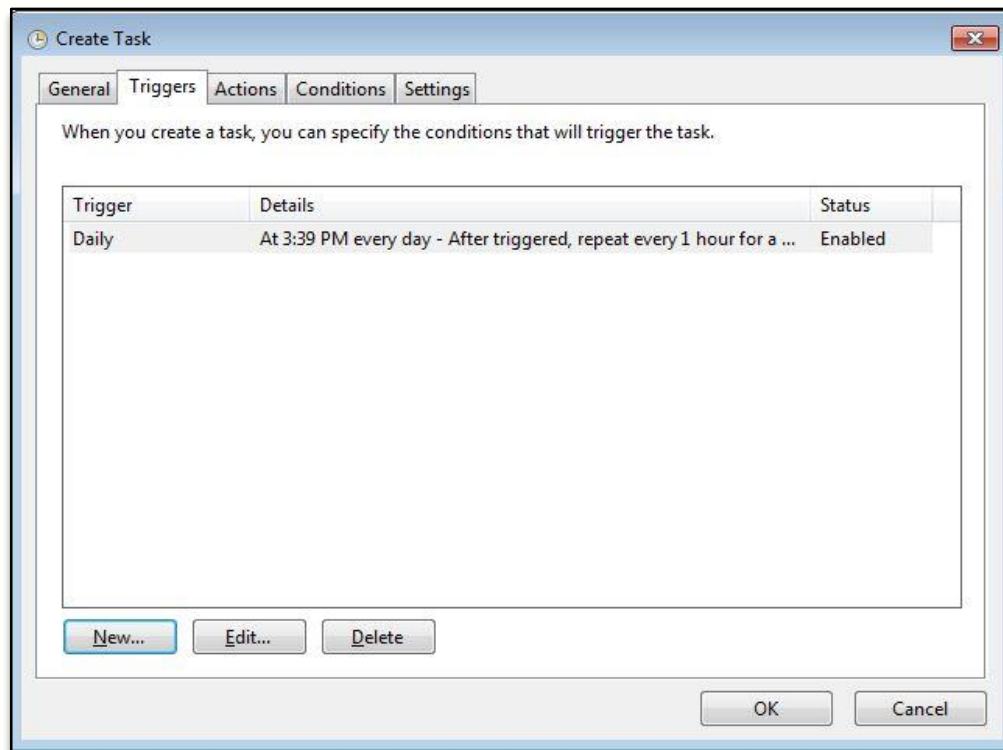4. Goto Task Scheduler Library, right click and click **Create Task**.

5. Name the Task Names as '**School_Pull**', select **'Run whether user is logged on or not'** and '**Run with highest privileges'.**
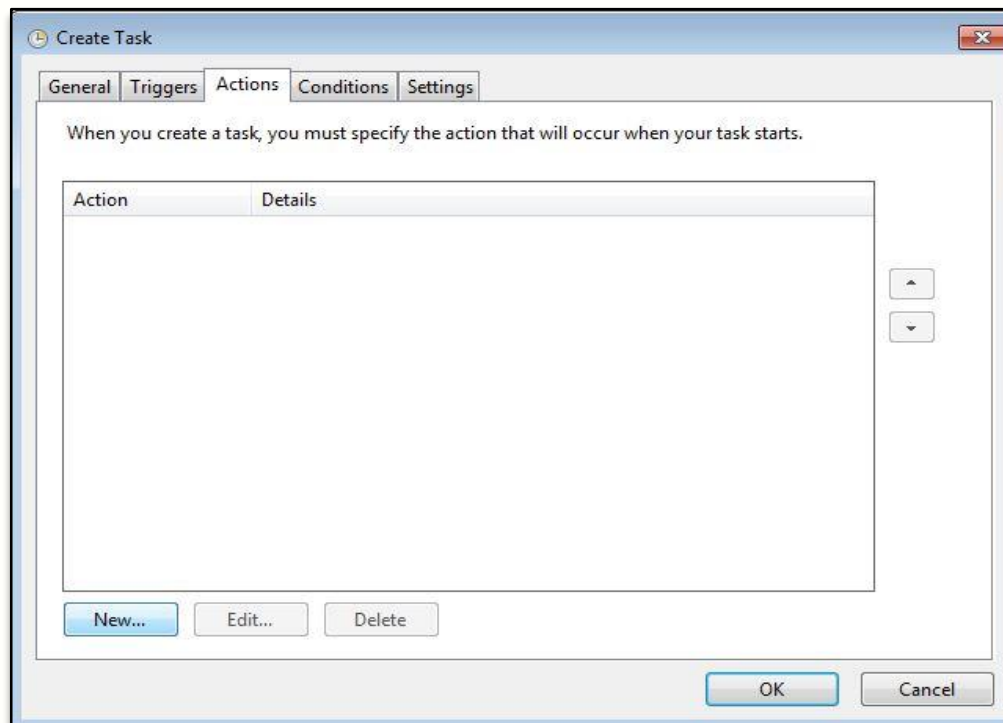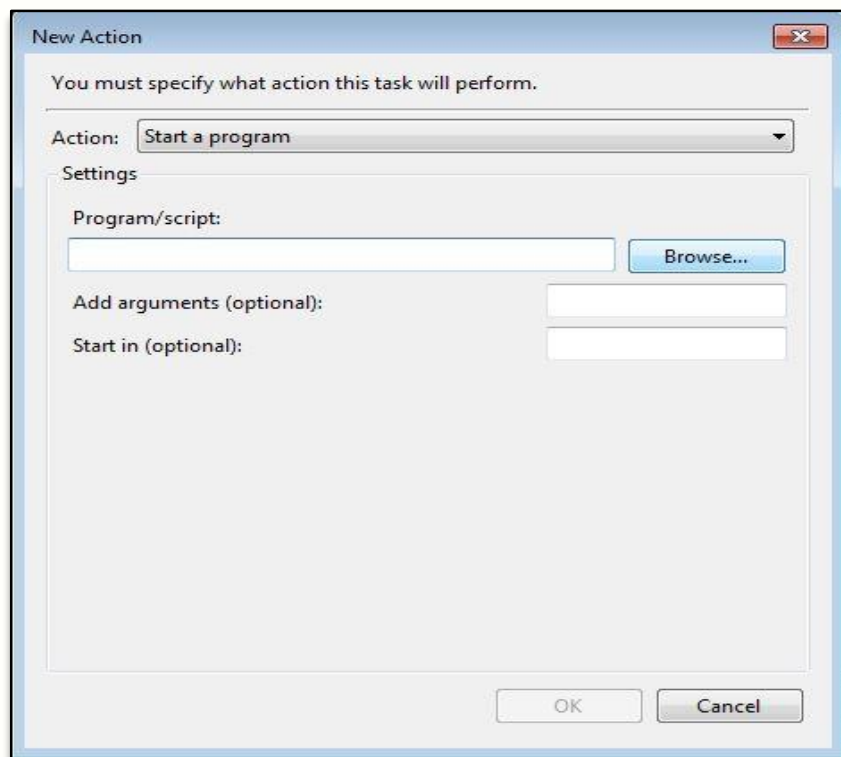
6. Goto **Triggers** tab and Click **New**.

7. Select **Daily,** Repeat task every **'1 hour'** and select option **Enabled** and Click **OK**.
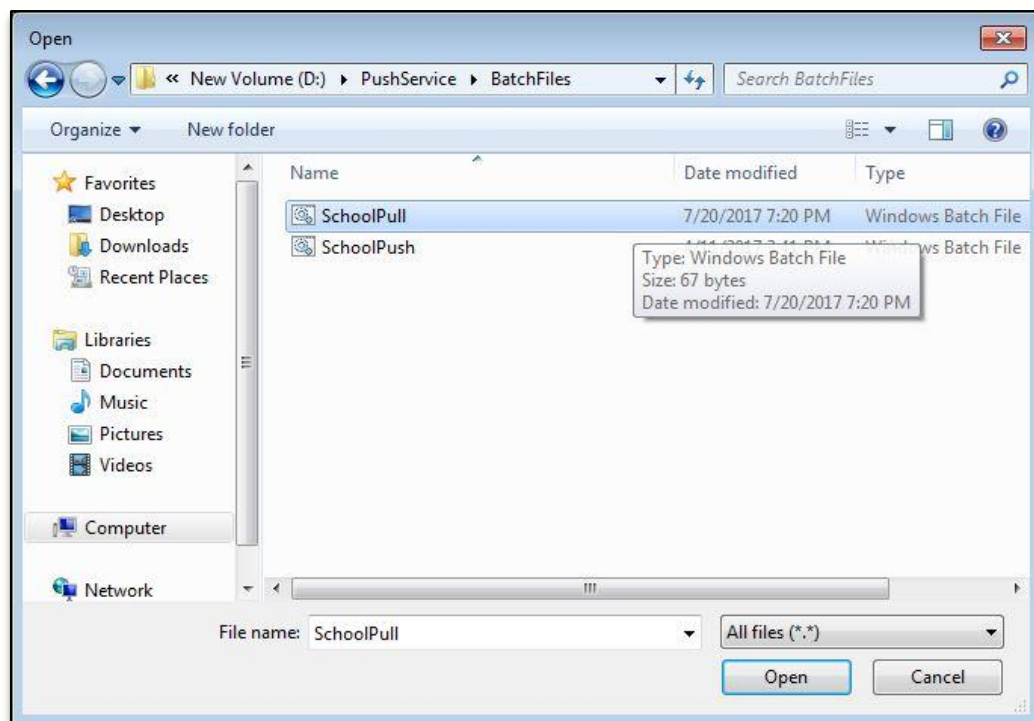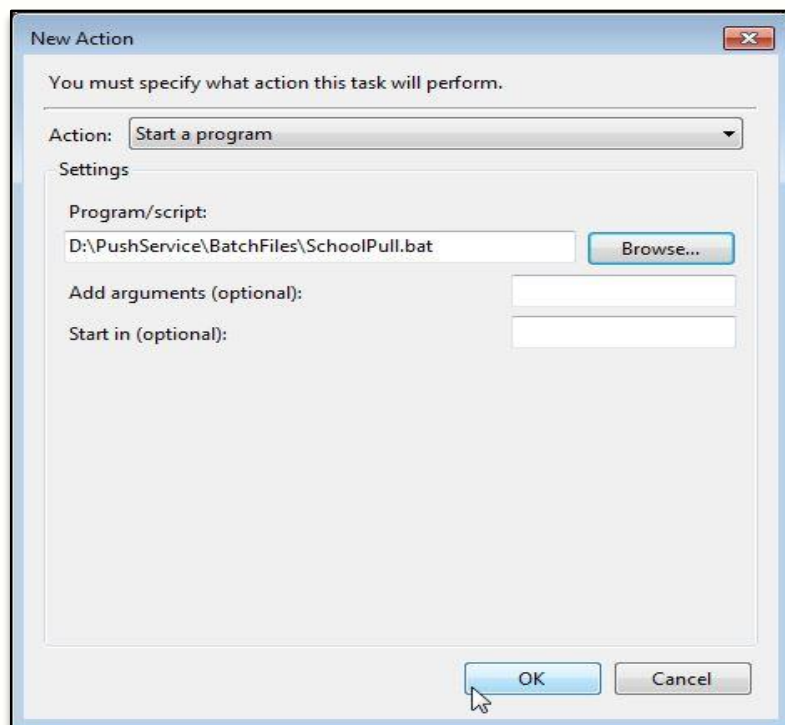
8. Above screenshot shows details of Job schedule.
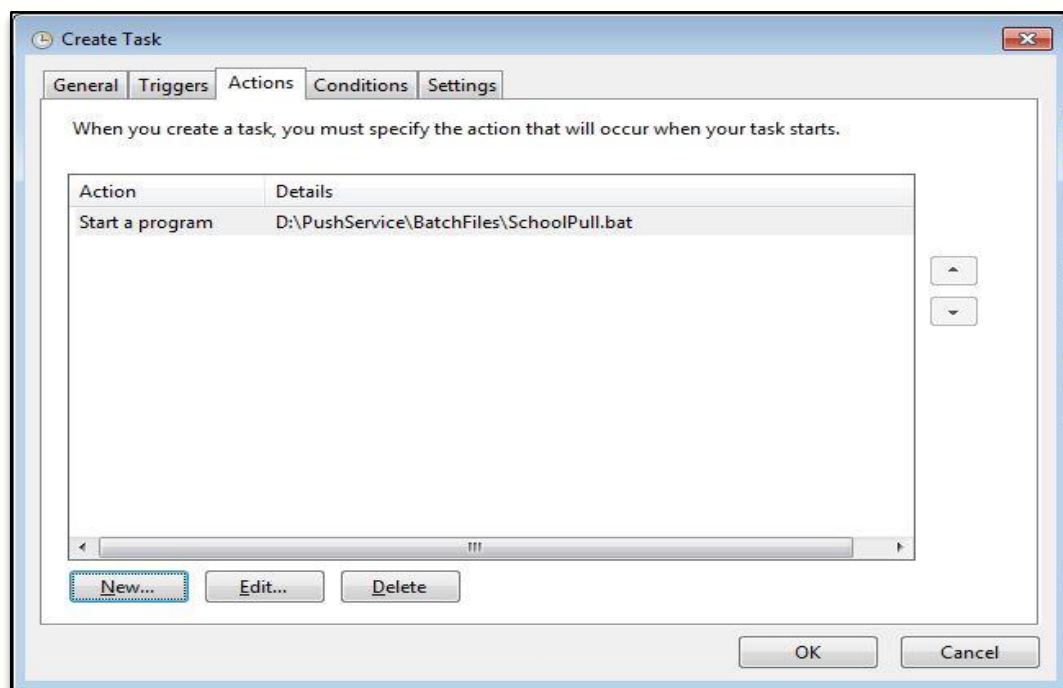

9. Goto **Actions** tab and Click **New**.

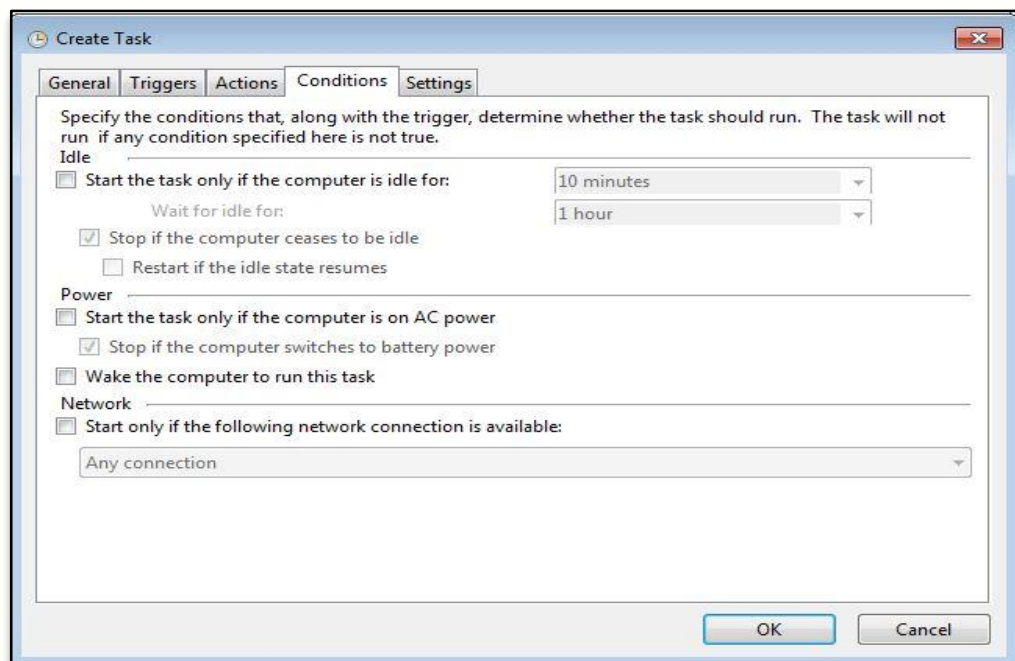10. Click **Browse** to select the patch of Sync Pull Batch File.

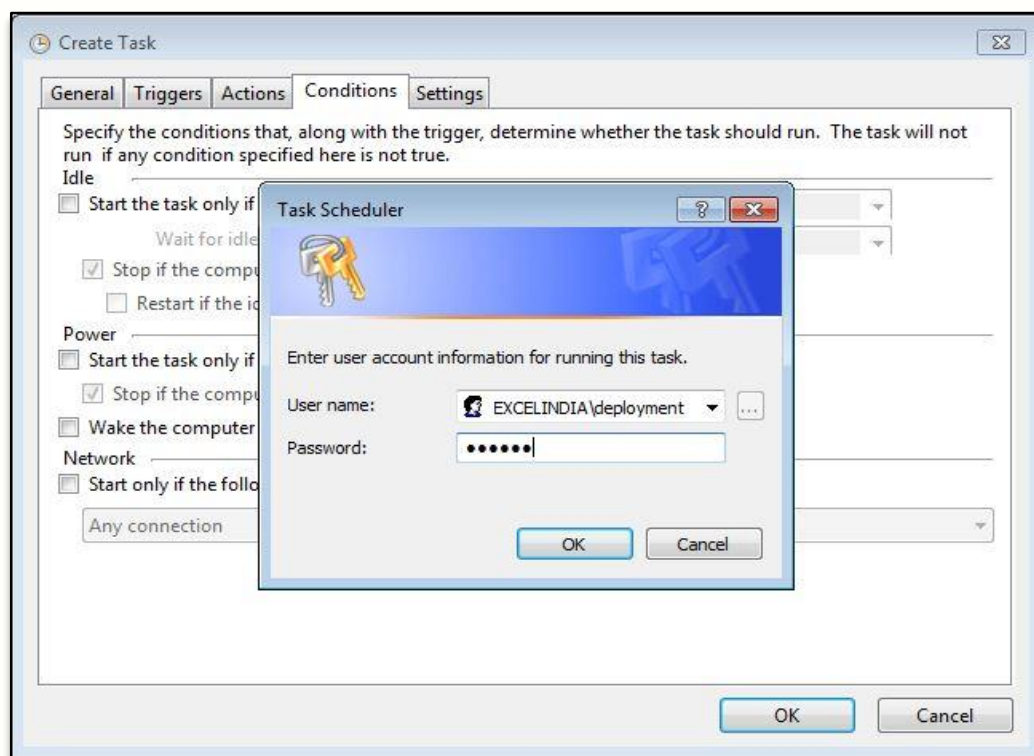11. Select the patch of **Sync Pull** Batch File and Click **Open.**

12. Once the Sync Pull Batch Files path is selected, click **OK.**

13. Above screen shows the path selected for **Sync Pull** Batch Files**.**
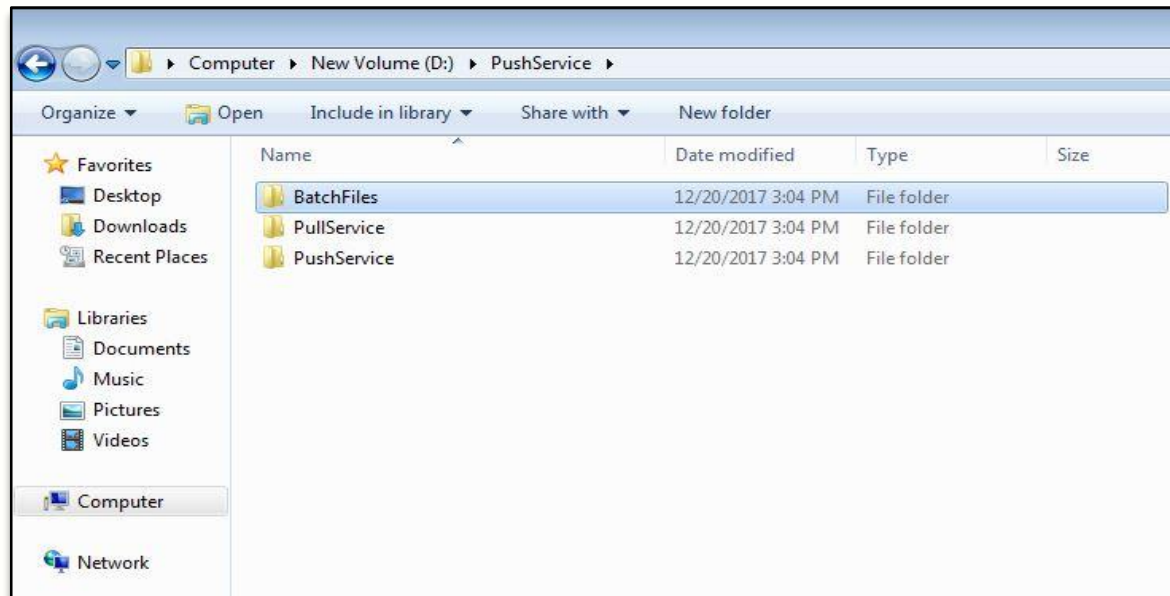
14. Click on **Conditions** tab, uncheck the **power** option as shown in above screen and Click **OK.**
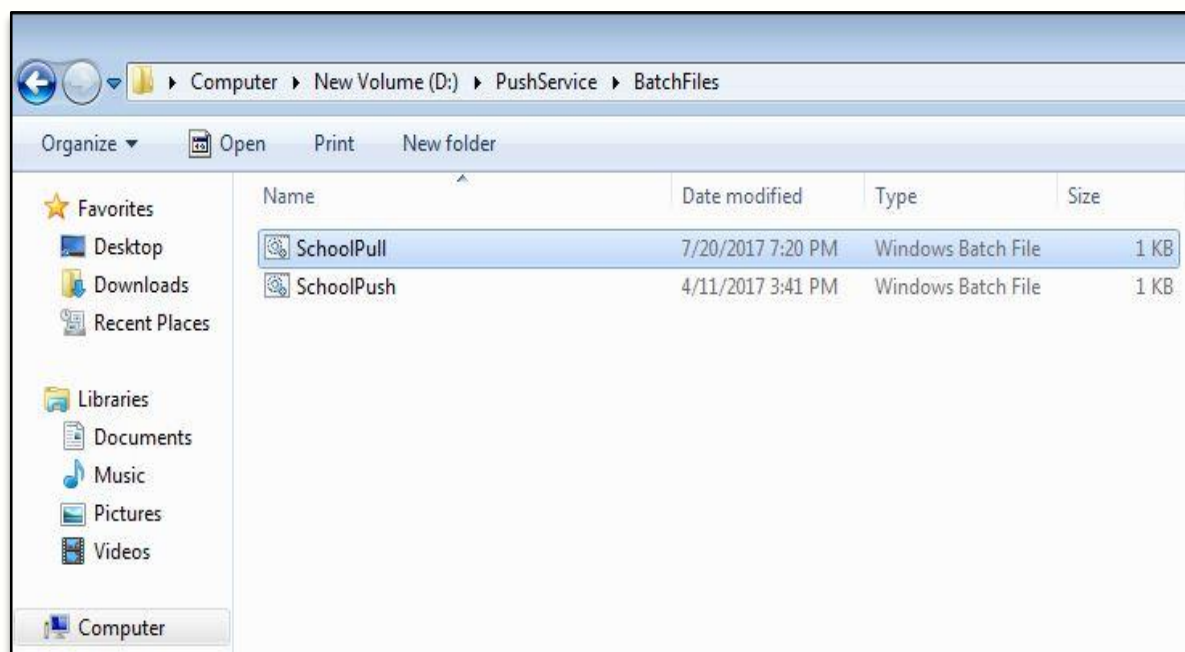

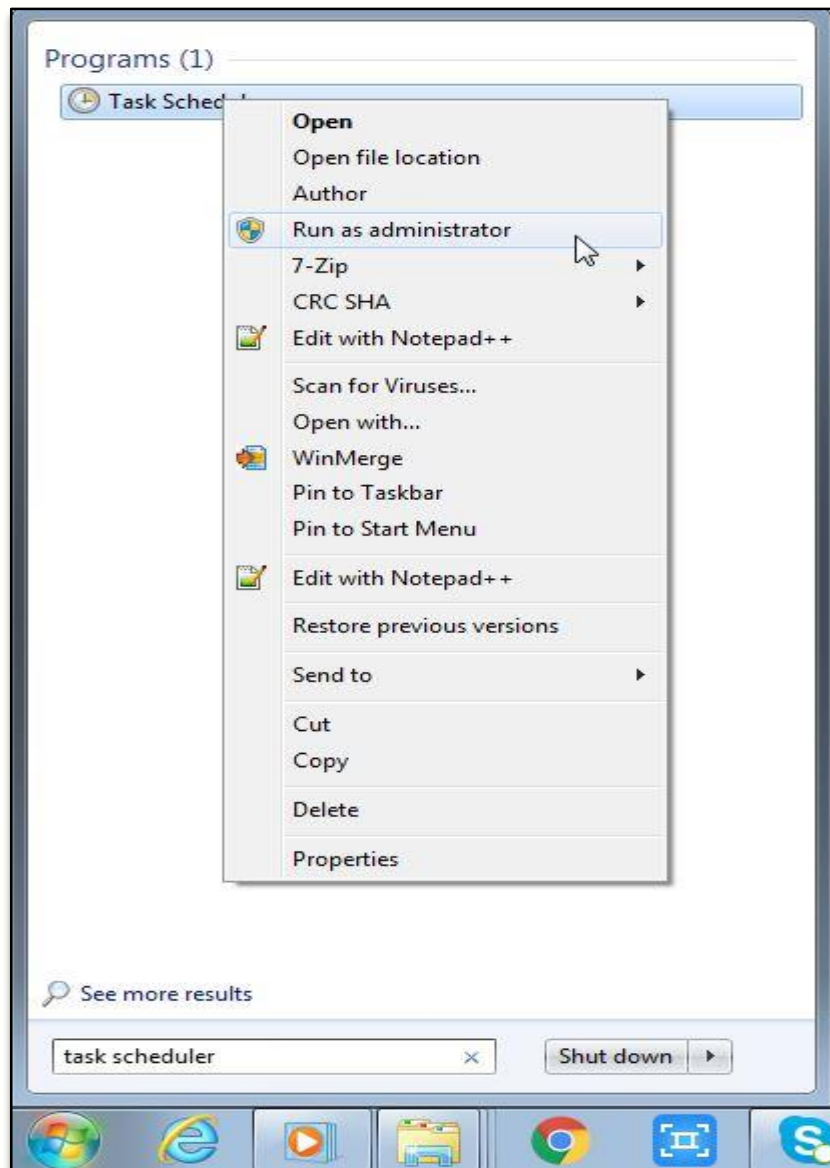15. Provide the System Credentials and Click **OK.**

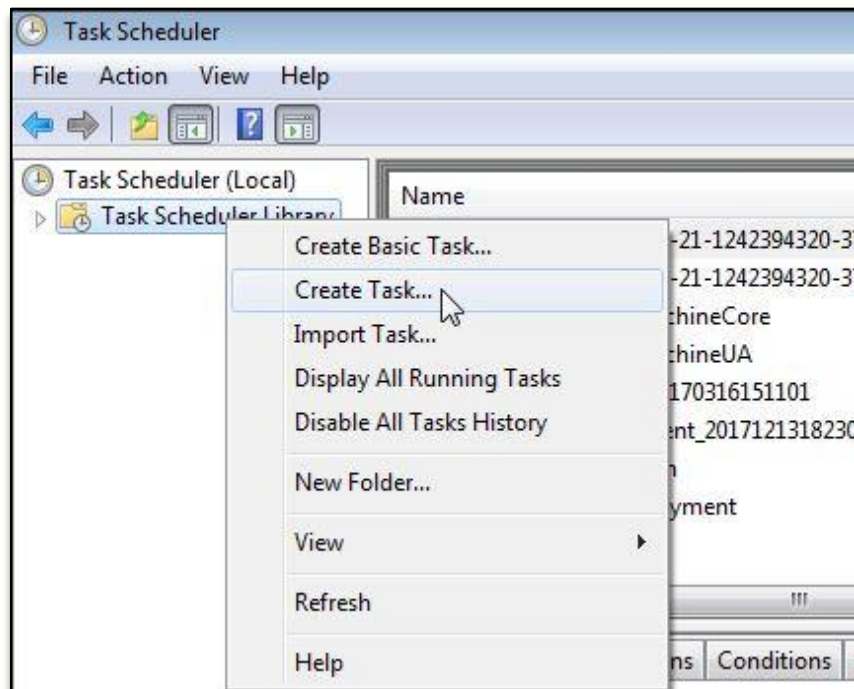# 4. Create and Schedule Batch file task for Sync Push Service.

1. Goto the Batch Files Folder to schedule the Sync push and Pulls services through Task Scheduler.
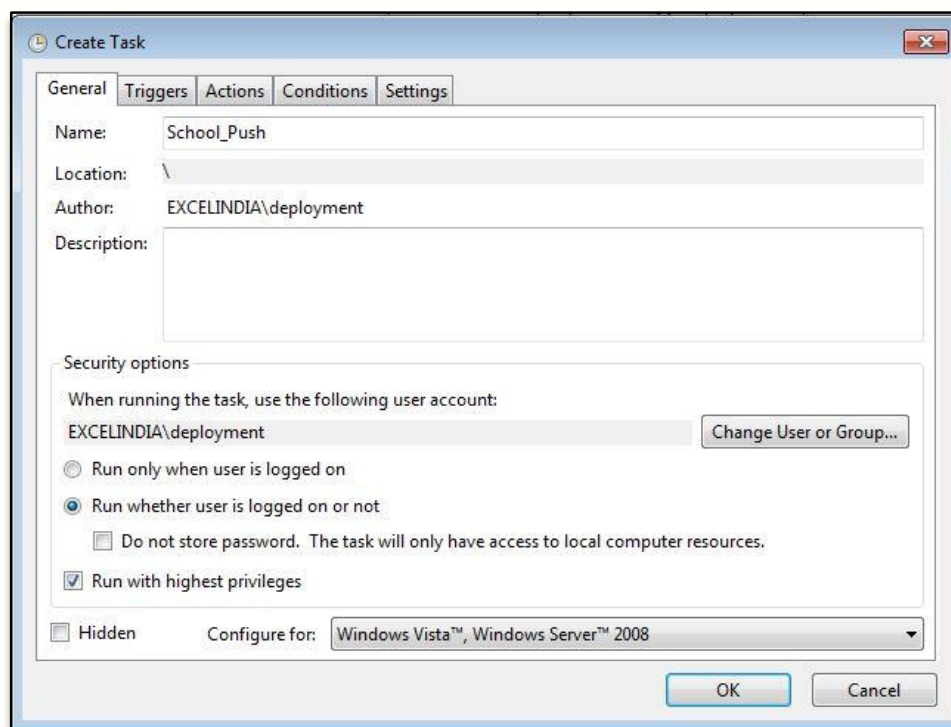

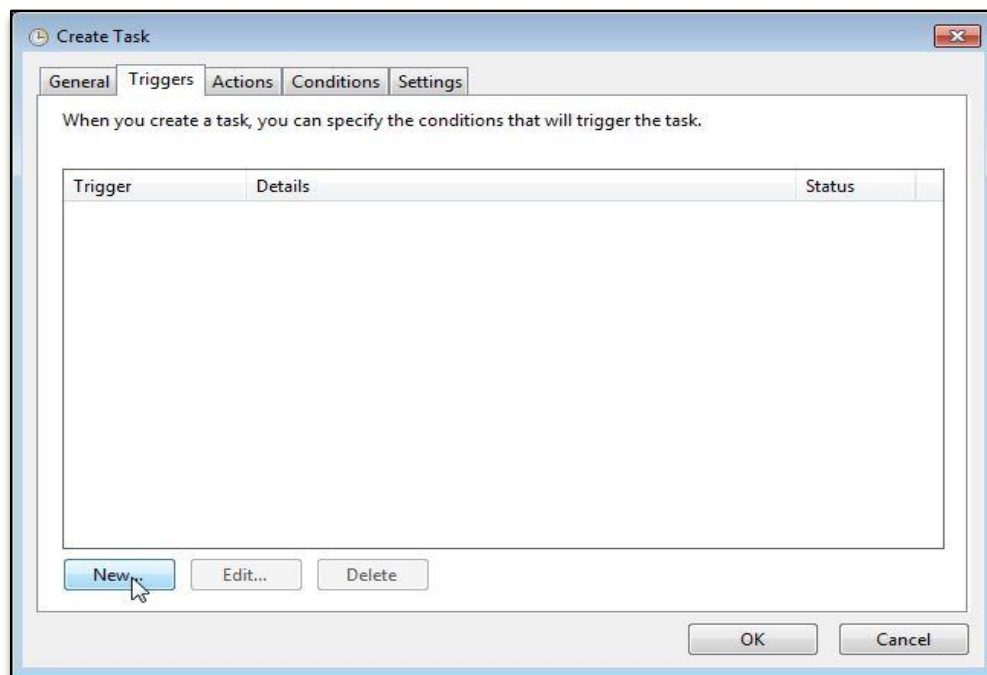2. Above are the Batch Files for both School Pull & Push Services.

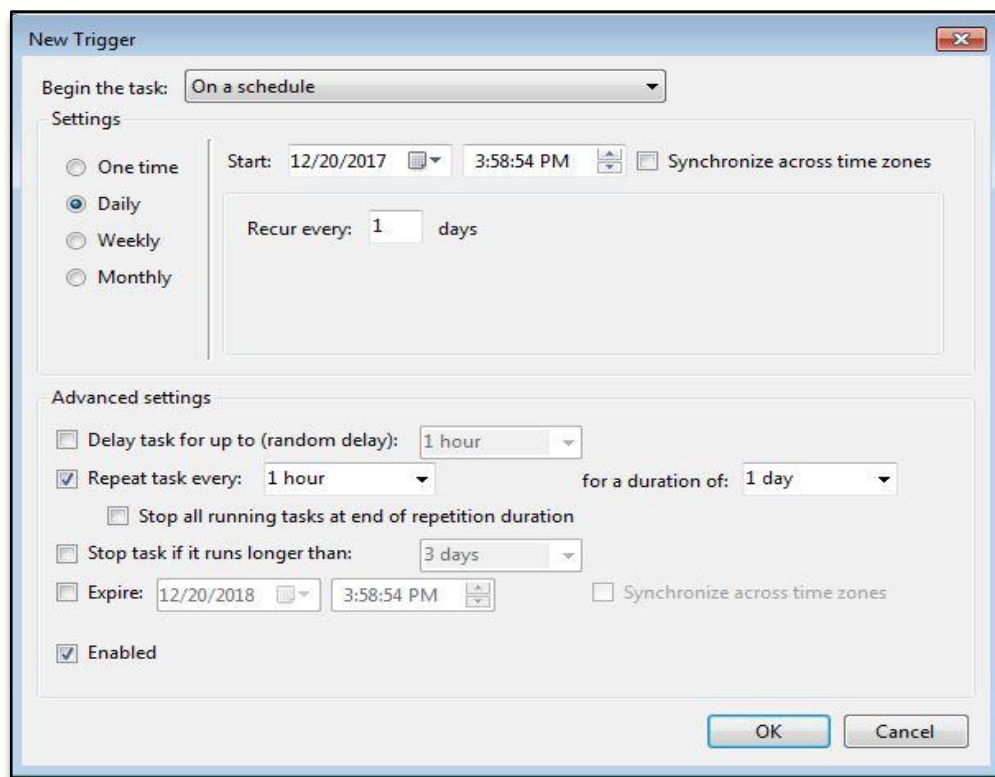3. Goto Task Scheduler and click **Run as Administrator**.

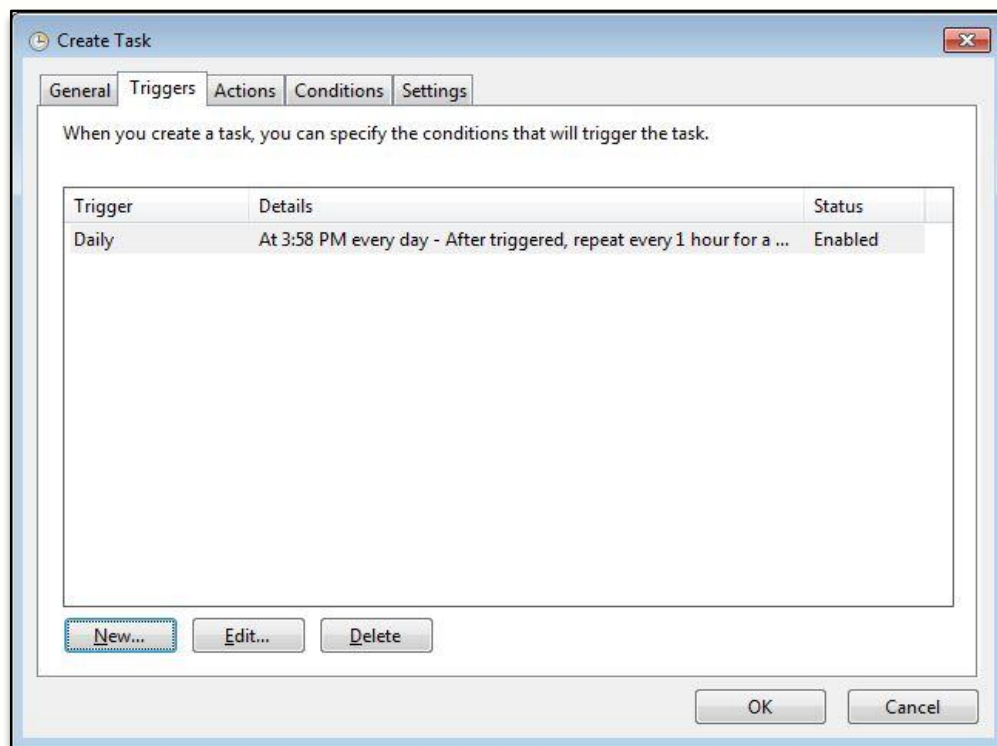4. Goto Task Scheduler Library, right-click and click **Create Task**.

5. Name the Task Names as '**School_Push**', select **'Run whether user is logged on or not'** and '**Run with highest privileges'.**
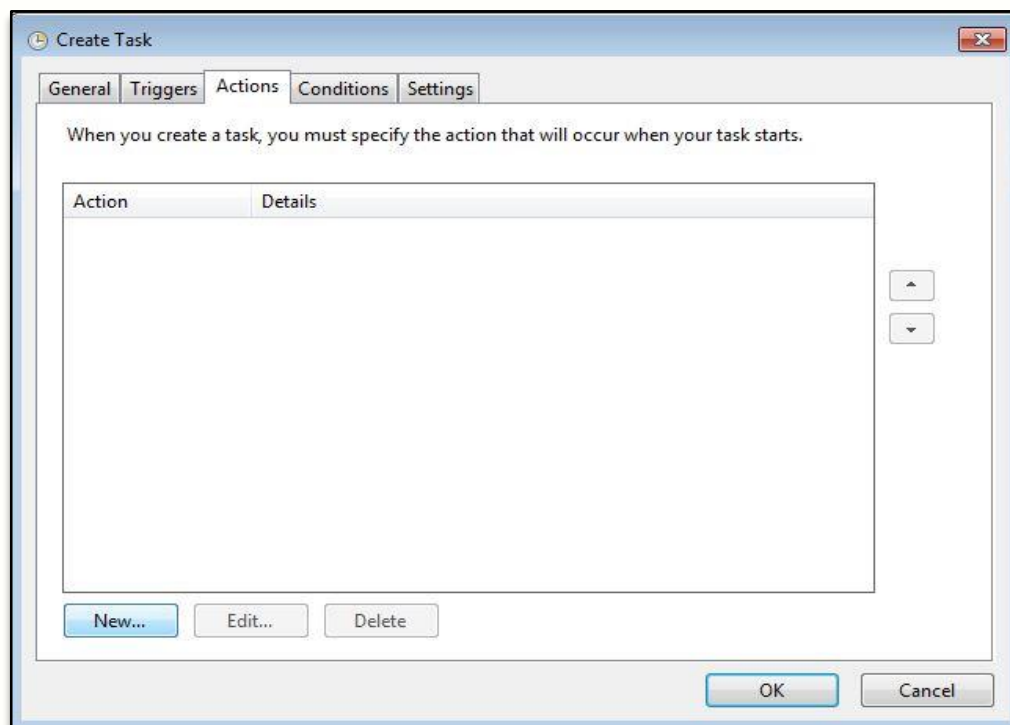
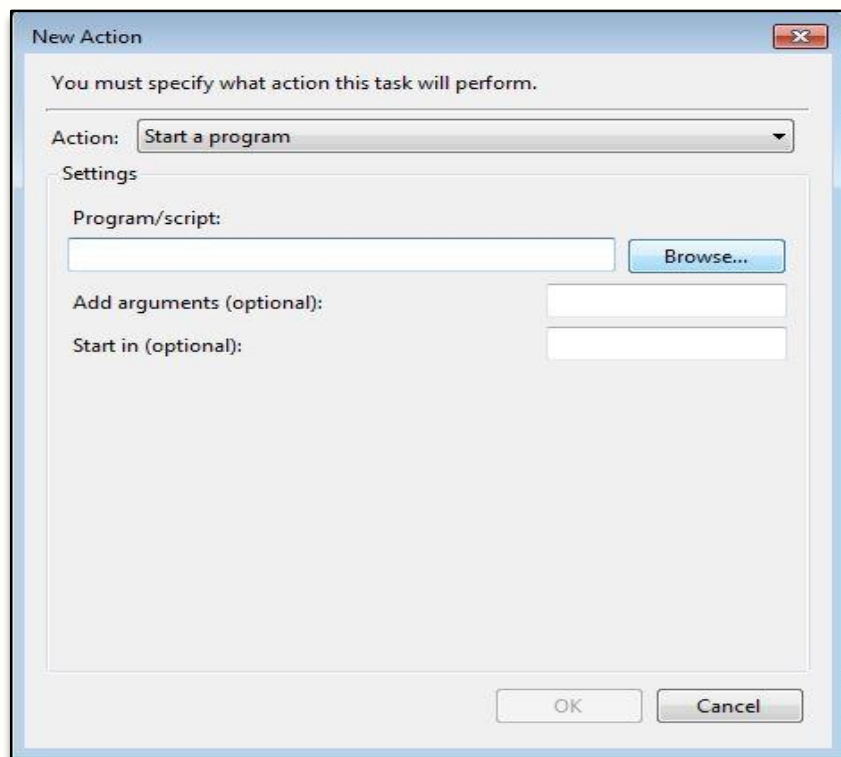6. Goto **Triggers** tab and Click **New**.

7. Select **Daily,** Repeat task every **'1 hour'** and select option **Enabled** and Click **OK**.
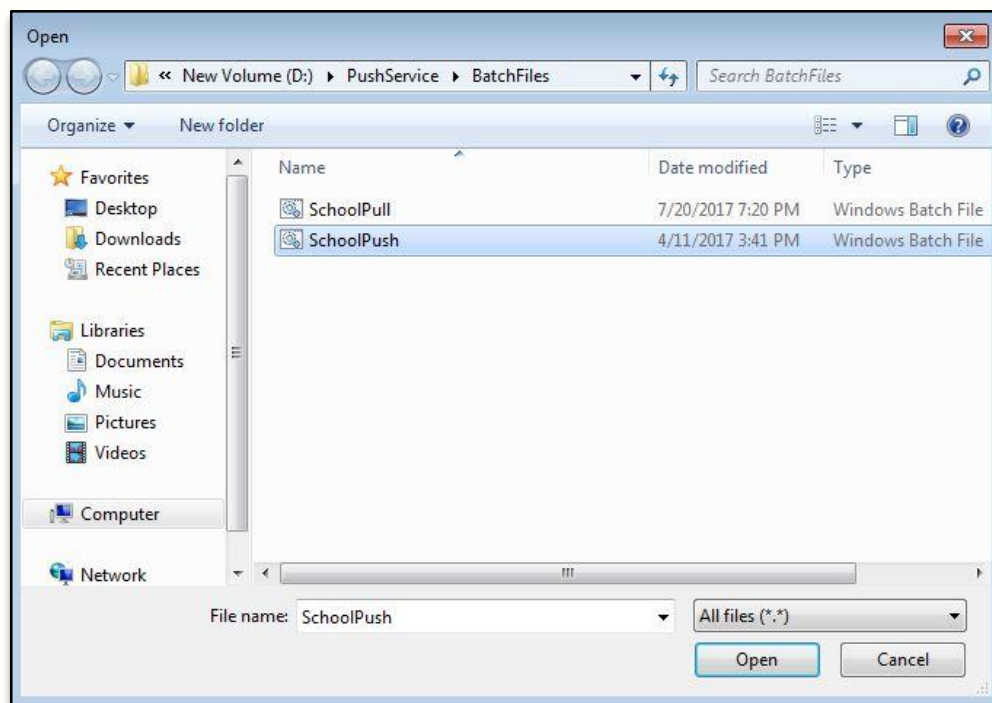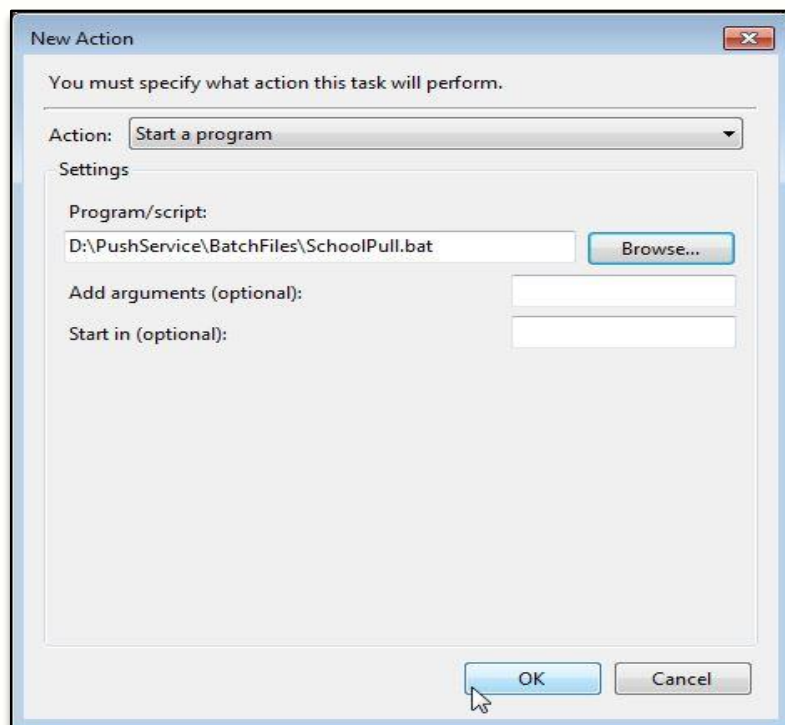
8. Above screen shows details of Job scheduled.
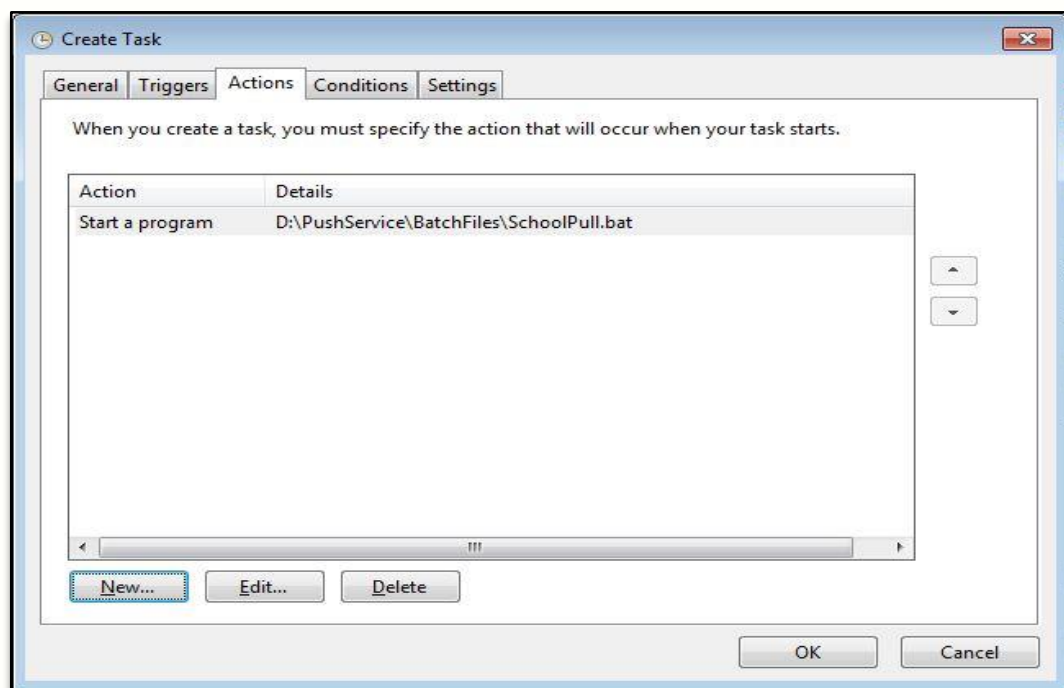

9. Goto **Actions** tab and Click **New**.

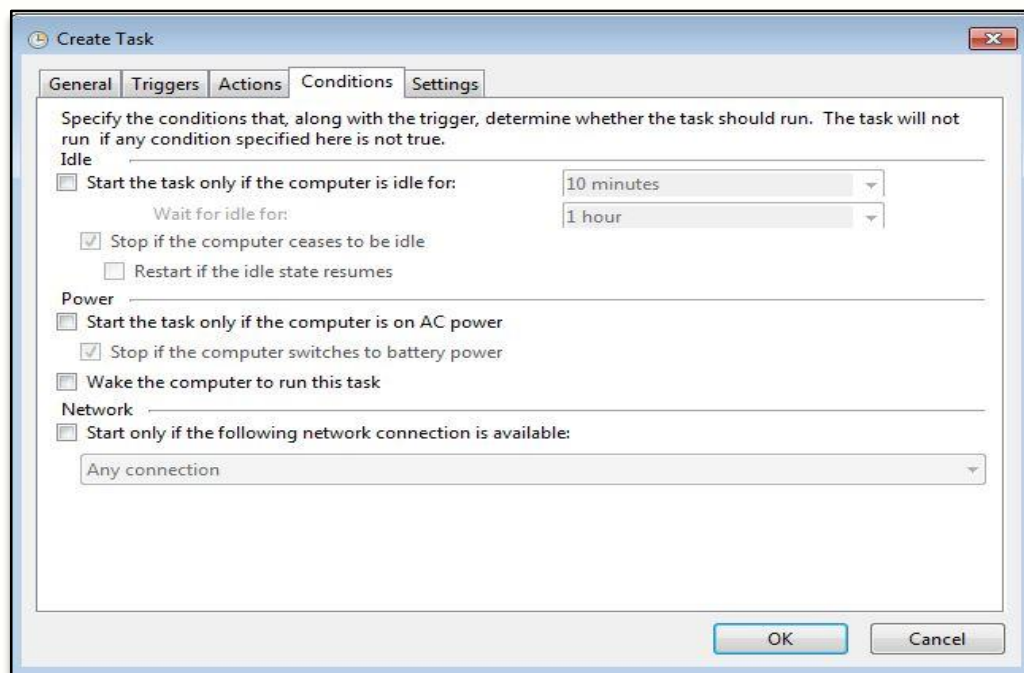10. Click **Browse** to select the patch of Sync Pull Batch File.

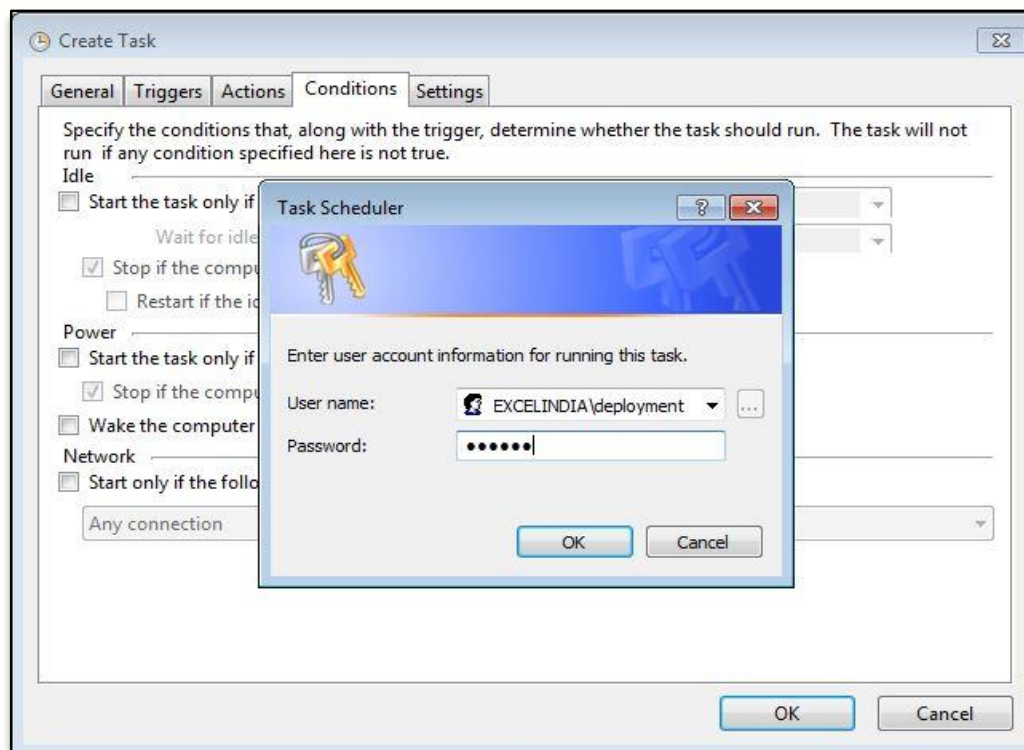11. Select the patch of **Sync Push** Batch File and Click **Open.**

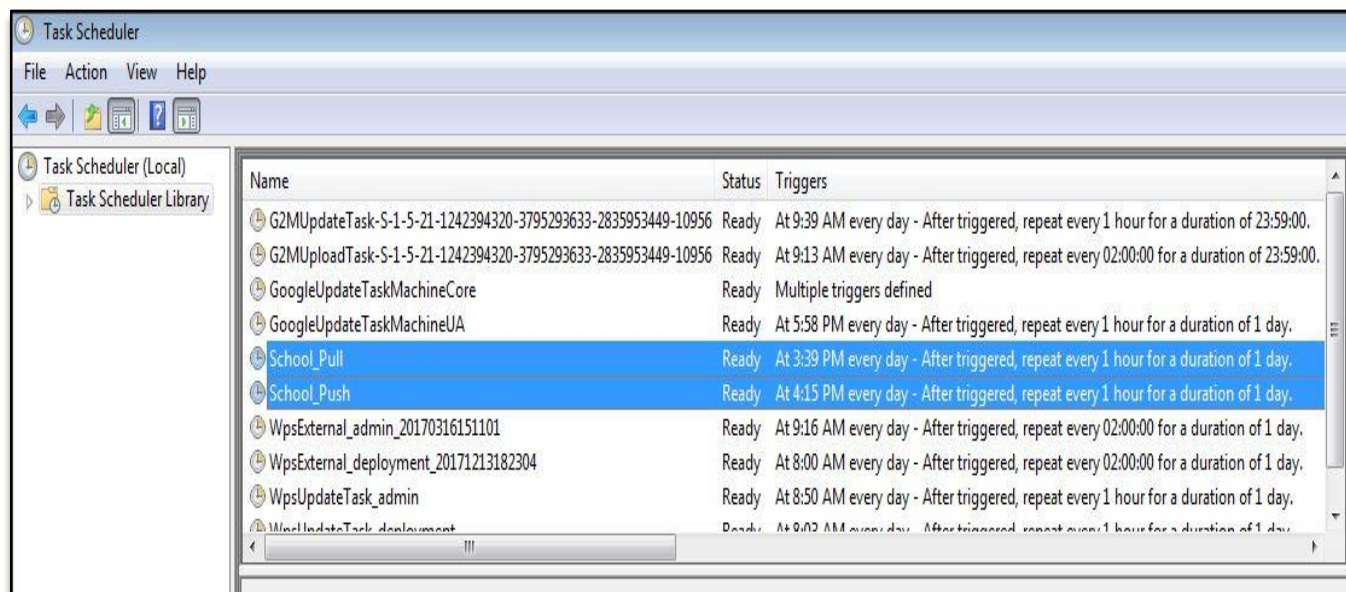12. Once the Sync Push Batch Files path is selected, click **OK.**

13. Above screen shows the path selected for **Sync Push** Batch Files**.**

14. Click on **Conditions** tab, uncheck the **power** option as shown in above screen and Click **OK.**

15. Provide the System Credentials and Click **OK.**

16. Above is the Dashboard of **Tasks Created** for your reference.