

## Configure Datbar to run as a service

To setup the Datbar Client to run via a command line so that it will run when you are logged off of the system please follow these steps: -

1.) Using the Windows Task Scheduler requires you to first create a Backup Set using the Datbar Client prior to scheduling it. After you have created the Backup Set and saved it, you can access the Windows Task Scheduler by clicking on the Start button > Programs > Accessories > System Tools > Scheduled Tasks. At this point you can select "Add Scheduled Task"

2.) After clicking "Next" on the first screen, you will see a list of programs and services that can be scheduled. Click on the Browse button and locate C:\Program Files\Datbar folder and select the Backup.exe file and click Open.

3.) The next screen will allow you to input the name of the scheduled backup and the frequency of the scheduled backup - which are self explanatory.

4.) After clicking the "Next" button, you are able to select the days, dates, and/or times on which to run the scheduled backup set.

5.) Clicking "Next" will take you to a window where you will be required to enter your user name and password. This is required since you will be logged off when this backup is scheduled to run. After you input that information, click the "Next" button.

6.) This will take you to the final screen of the Scheduled Task Wizard. Keep in mind that to successfully configure the scheduled backup, you must tag "Open advanced properties for this task when I click Finish" to indicate which script you would like to run. After you press "Finish", the advanced properties for the scheduled task will appear:

7.) What is needed now is to point the scheduled task to the correct backup script. In the "Run" field, simply add one of the following commands for the backup to run: -b BACKUP - This option will immediately start a backup and close the application when the backup has completed. The backup will execute in a timed backup mode, which means that there will be no dialogs displayed indicating the results of the backup. -f This option can be used to allow a "full backup" to be performed for the backup sets specified on the command line. -h This option can be used to hide the application during the backup.

The complete command line should look like this:

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"C:\Program Files\DATBar\Backup.exe" -b -s MyBackup
```

8.) After you add the backup set name to the end of the Run string,(in this case MyBackup) press "OK" to complete the setup.