



## Watch NET Access Integrated Security Management Software

# **Backing up and Restoring Data**





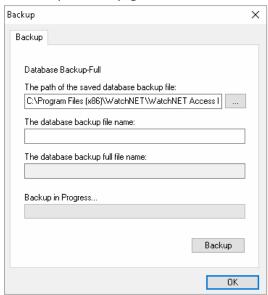
### **Revision History**

Revision	Date	Author	Description of Changes
1.0	09/5/2013	Pradeep Kumaran	Manual Created.
1.1	21/12/2017	Peter Punzalan	Updated manual with process of restoring database

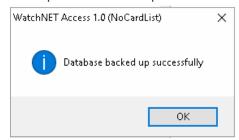
Backing up the database is important so that if something happen to the server or PC the user can restore the database to its original configuration, the software allows you to manually create a backup or auto backup which the software does it automatically depending on the schedule configured.

#### **Backup Database**

To backup manually, go to Maintenance – Backup Database and a windows will pop up.



- 1<sup>st</sup> step is to select the location or path where you want the database to be kept or save.
- 2<sup>nd</sup> step is to input the File name you want when creating the backup.
- 3<sup>rd</sup> step is to click Backup and wait for it to finish, a message will pop up saying backup success.

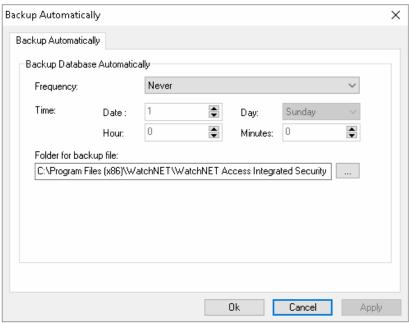


Note: If for some reason an error message comes up, leave the default path or make sure the path is correct.



#### **Auto Backup Database**

To configure an automatic backup of database, go to **Maintenance – Auto Backup Database** and a new window will pop up.



**Frequency** – select how frequent you want the backup to be.

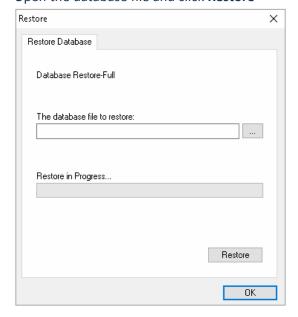
**Time** – setup the time and days when you want the backup to happen.

**Folder for backup file** – select the path where you want the database to be saved.

### **Restore Database**

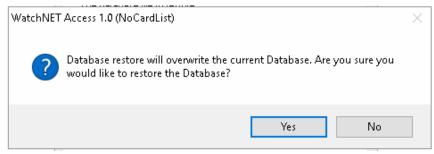
To restore the database to a previous backup go to **Maintenance – Restore Database.** 

Open the database file and click Restore

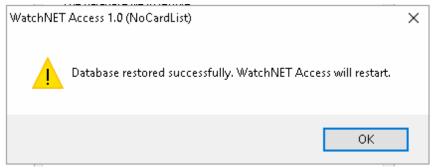




#### Click Yes to continue



The software will restart, click OK to continue.



Note: If restoring the database into a new server, when the software restarts it will ask to change the server name, make sure to input the correct PC name of the new server.