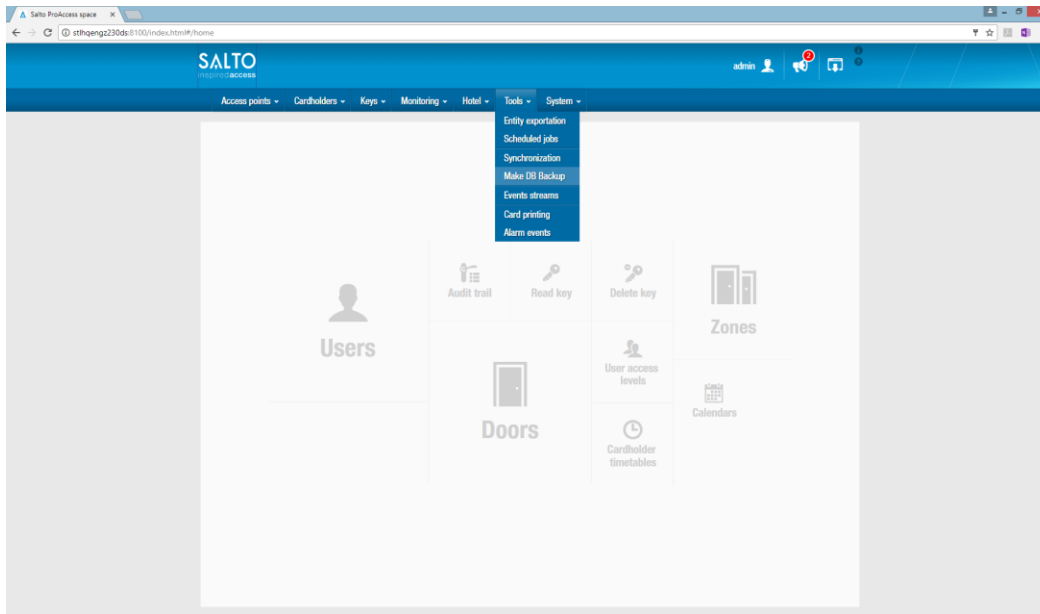
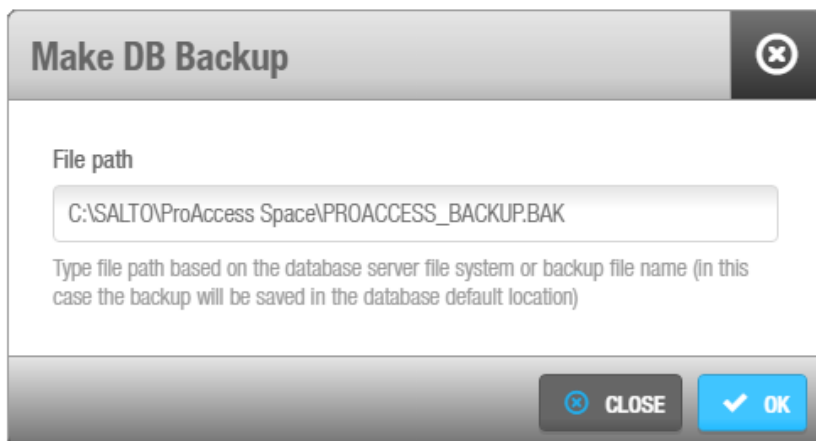


## ProAccess Space Database Backup

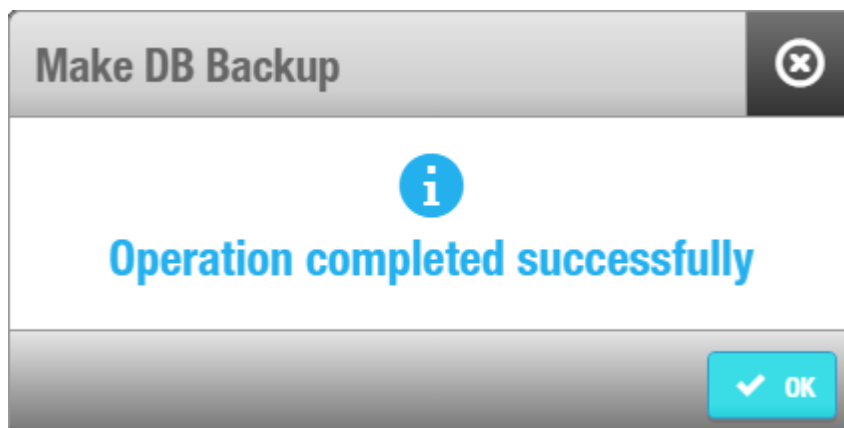


1. In ProAccess Space, go to Tools → Make DB Backup



2. Manually enter a file location and file name for a location that can be accessed by the SQL virtual server. The backup file type is a '.BAK'.

The recommended location is 'C:\SALTO\ProAccess Space\'

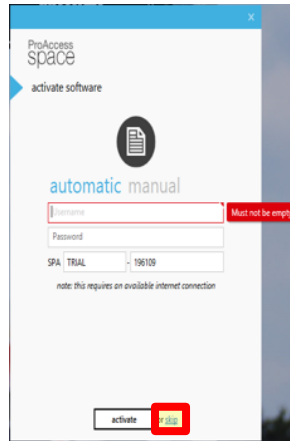


If the backup is successful the above message will be displayed

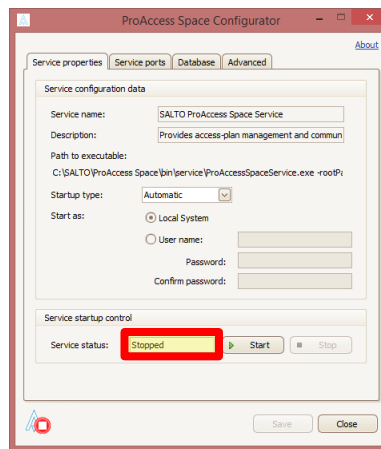
# ProAccess Space Database Migration

A database backup is required for database migration

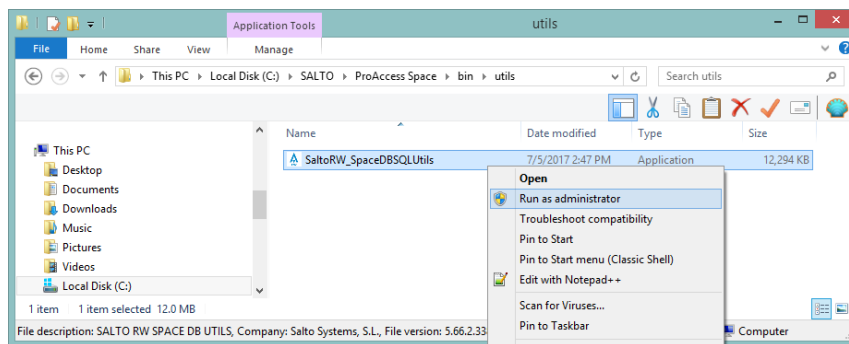
1. Install the ProAccess Space software following instructions I-EA00177 skipping the Activation step.



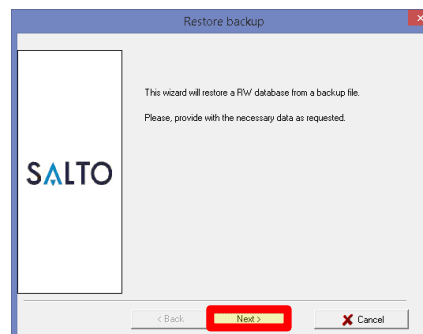
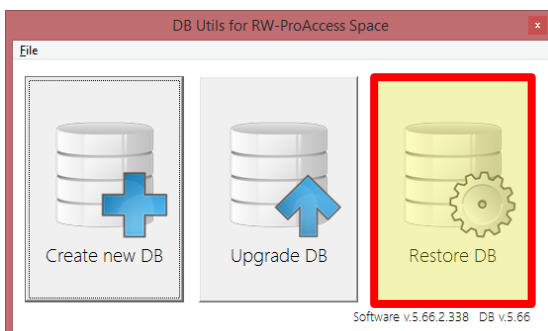
2. Verify that the SQL server is 'stopped' in the 'ProAccess Space Configurator'.



3. In Windows Explorer go to 'C:\SALTO\ProAccess Space\bin\utils', right click on **SaltoRW\_SpaceDBSQLUtils** file, and click **Run as administrator**.

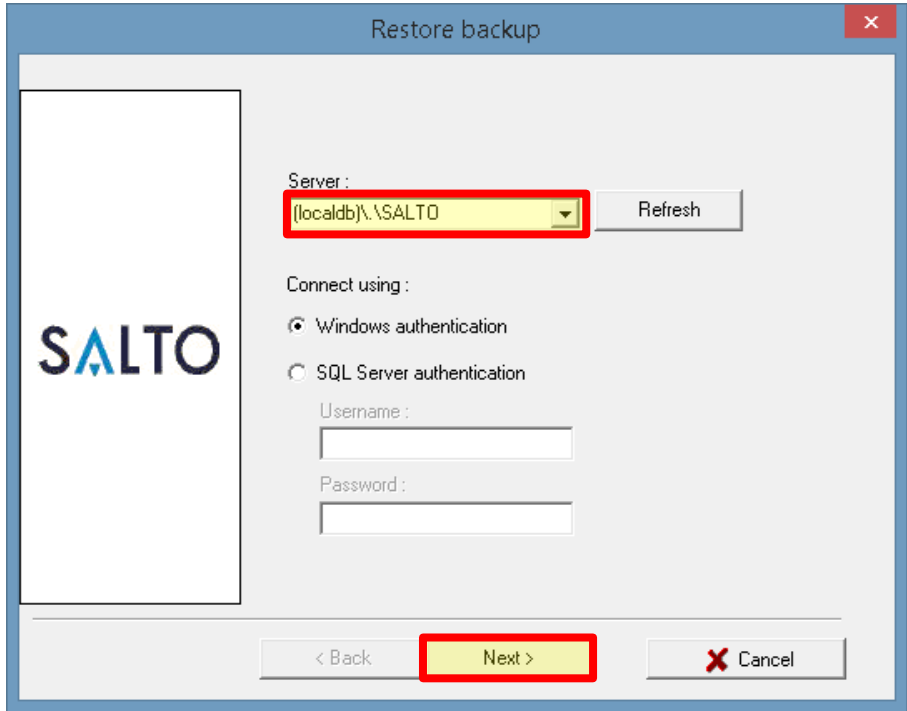


4. Click the **Restore DB** option and then click **Next** in the 'Restore Backup' window that opens.

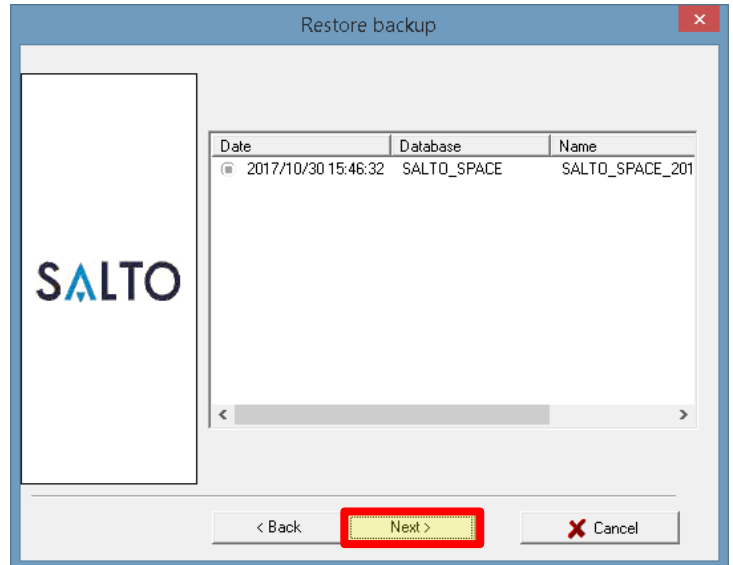
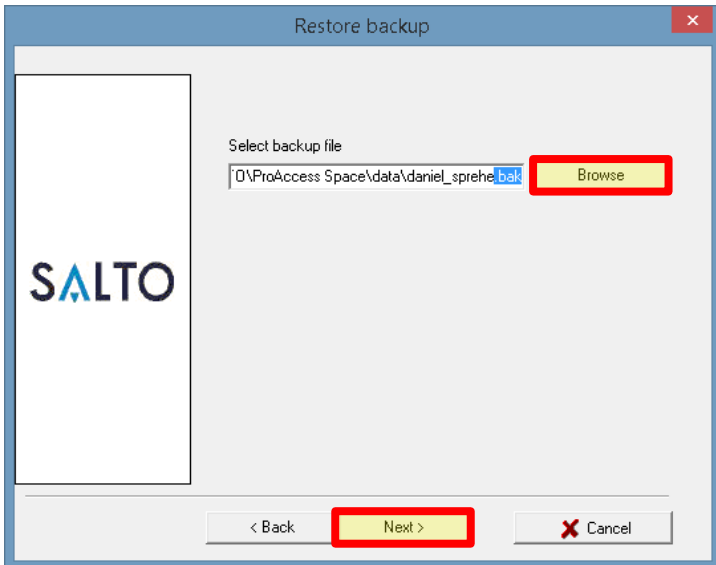


# ProAccess Space Database Migration (Cont.)

5. Change the server to *(localdb)\.SALTO* and then click **Next**.

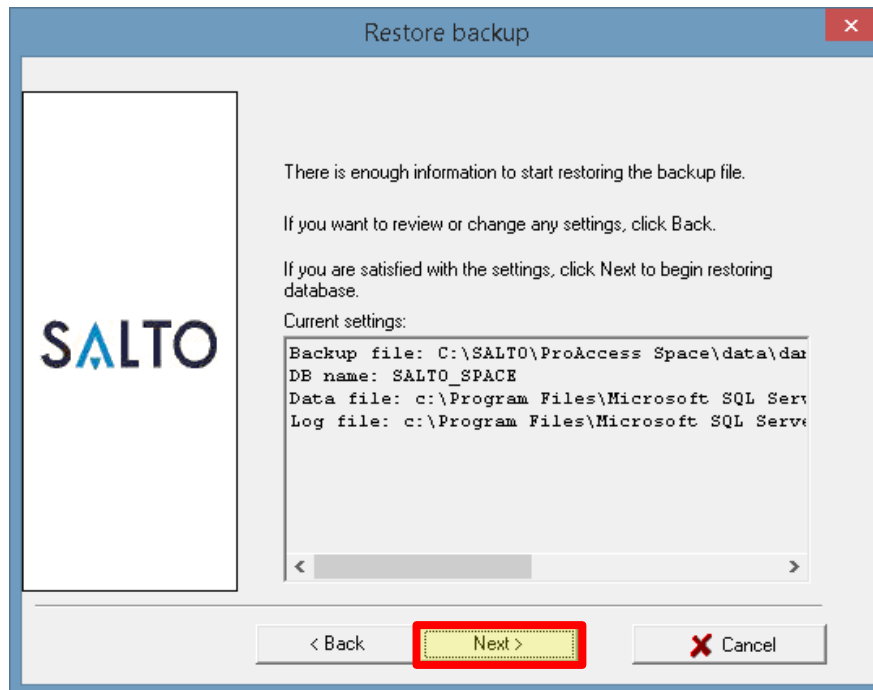
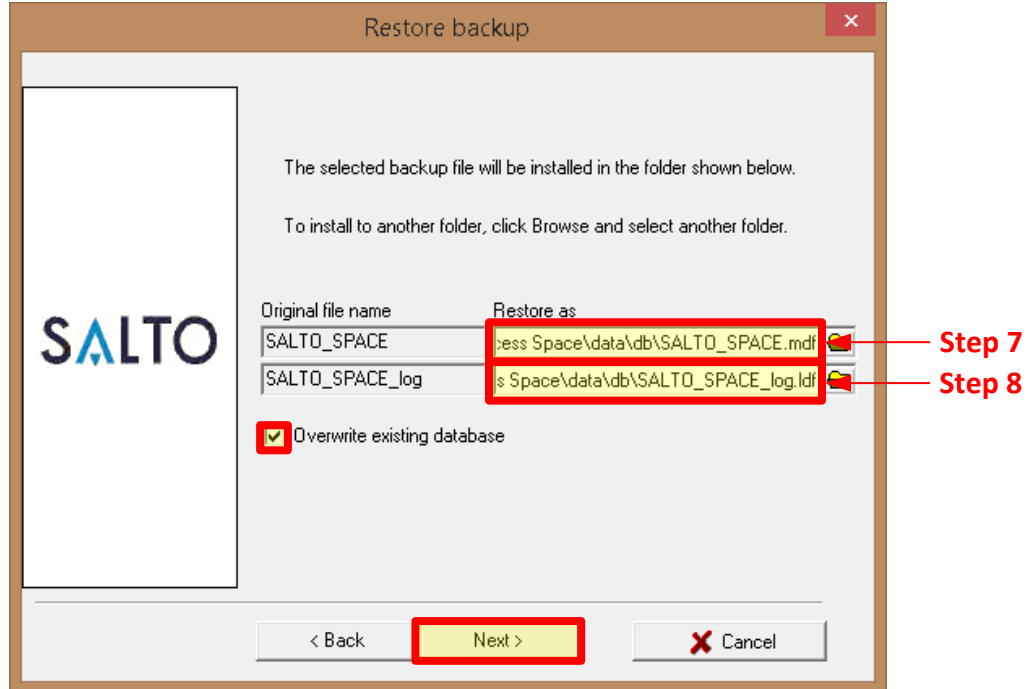


6. Click **Browse** to find and select the database backup created in page 1 and then click **Next** twice. The backup should be a '.bak' file type.



# ProAccess Space Database Migration (Cont.)

7. Enter `C:\SALTO\ProAccess Space\data\db\SALTO_SPACE.mdf` into the 'SALTO\_SPACE' location.
8. Enter `C:\SALTO\ProAccess Space\data\db\SALTO_SPACE_log.ldf` into the 'SALTO\_SPACE\_log' location.
9. Click the **Overwrite existing database** check box and click **Next** twice.



## Database Update Complete.

Restart the SQL server that was stopped in step 2 before opening ProAccess Space software.