Appendix C: LVS® 95XX Data Backup

Throughout this manual, trademarked names might be used. We state herein that we are using the names to the benefit of the trademark owner, with no intention of infringement.

GS1 Solution Partner

Disclaimer
The information and specifications described in this manual are subject to change without notice.

Latest Manual Version or Technical Support
For the latest version of this manual, or for technical support, see your local Omron website. Your local Omron website can be located by visiting https://www.ia.omron.com/ and selecting your region from the Global Network panel on the right side of the screen.
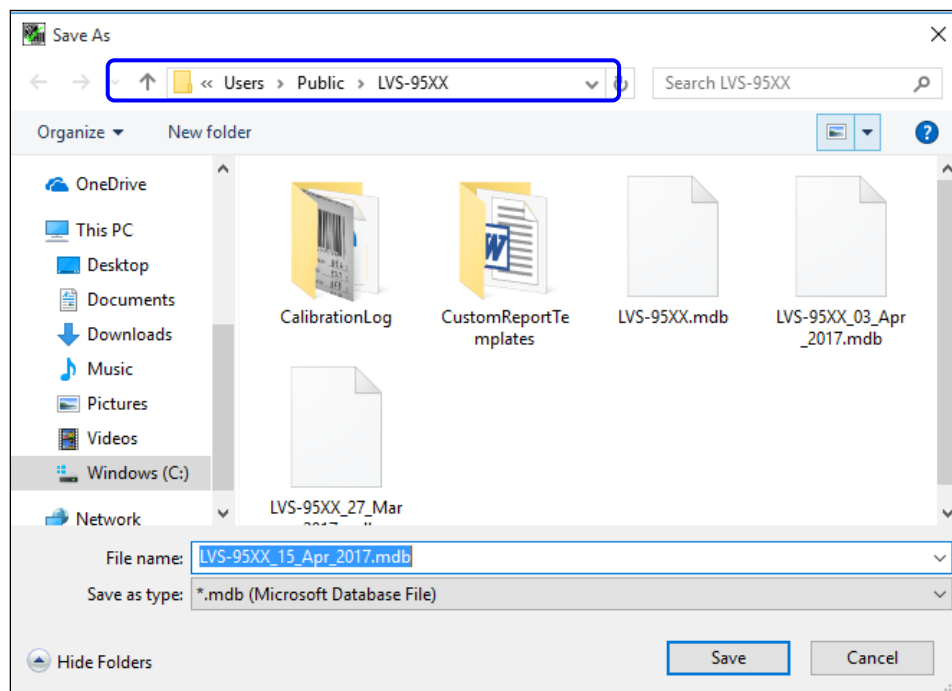
Omron Microscan Systems, Inc.

Data Backup

Follow the instructions below to backup data on the LVS-95XX system.

1. Log onto the LVS-95XX system.

2. Click the **Archive** tab, and then click **Create backup database**.
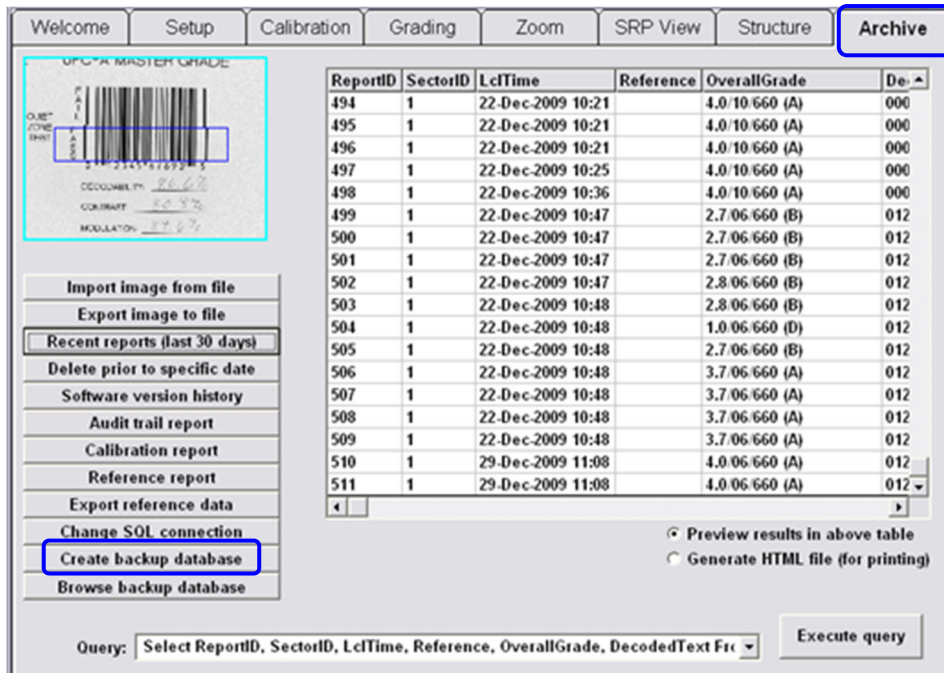
3. Click the **Save in** drop-down list and select the folder or drive to which you want to save.

4. In the **File name** box, enter a new name for the file, or keep the default file name which is entered as LVS-95XX_[current date].
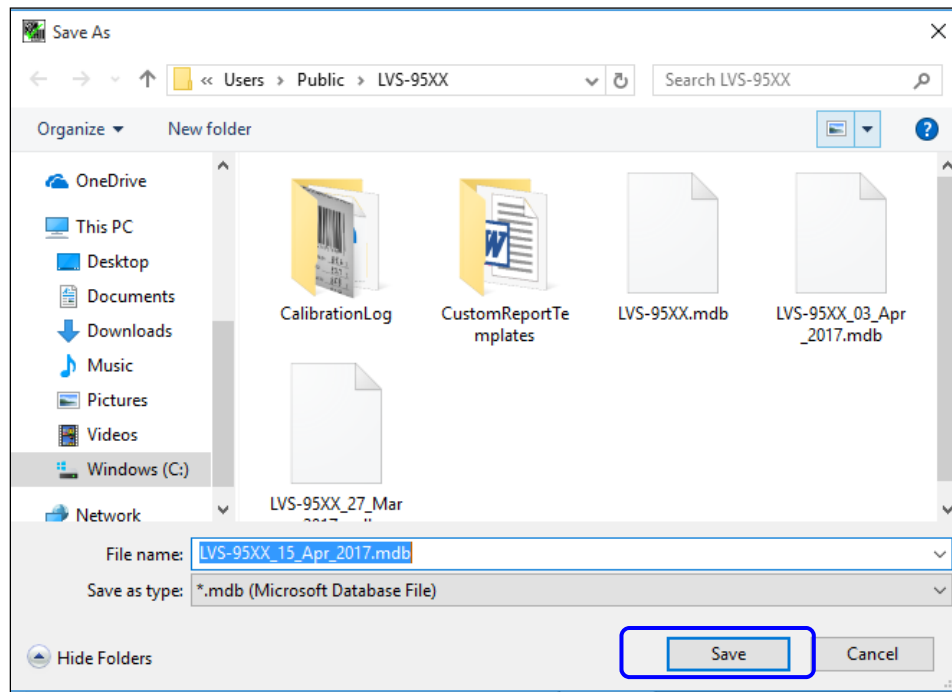

5. Click **Save**.

6. After Backing up the database, select **Delete prior to a specific dat**e.

   NOTE: Only users who are granted the "Allow change archive file" permission are able to delete archive data; this permission can be found by clicking the "Setup Operators" button on the "Setup" tab screen.
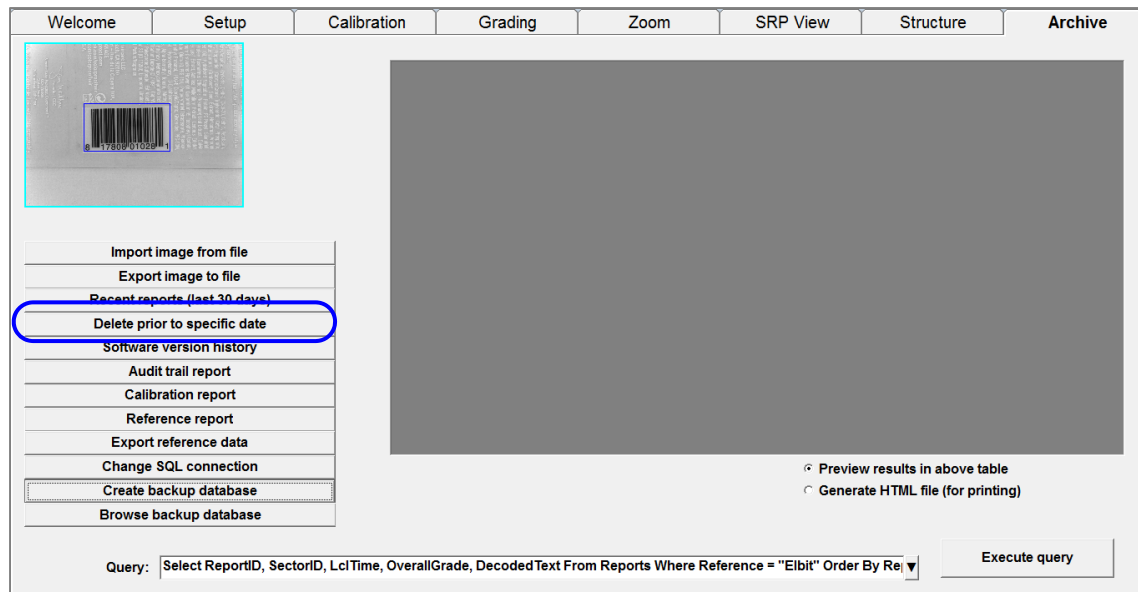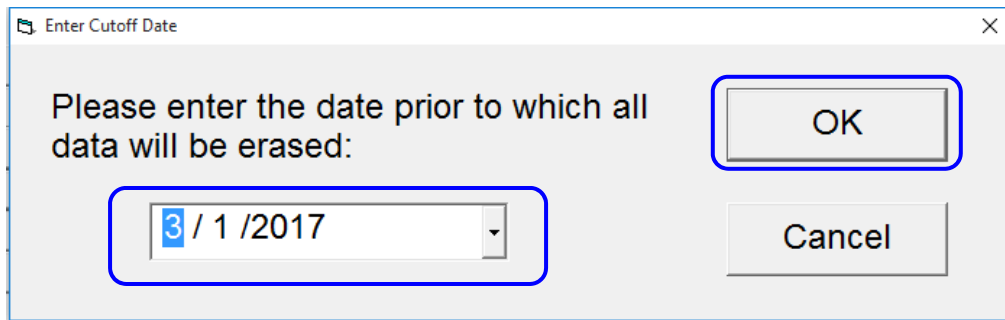

7. If you *did not create* a backup, the below warning will appear prompting to perform the backup first..
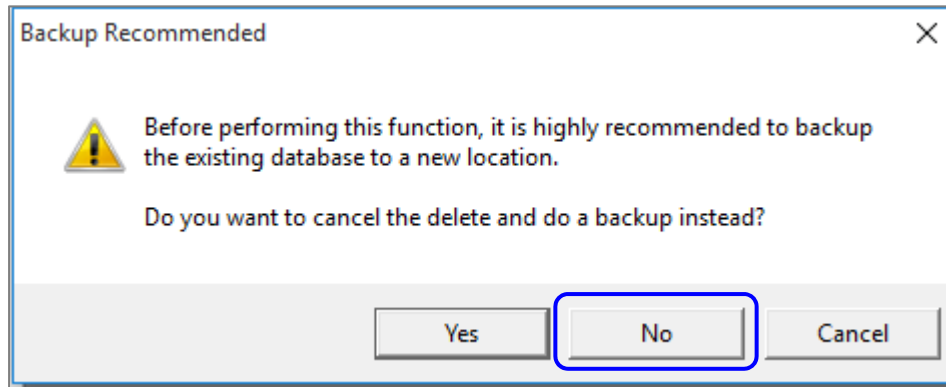
If backup has been performed, select **No**.

8. Enter the date prior to which all data wil be erased and select **OK**.

    The date should be entered as the date the backup was performed (EX.. Current day).

9. The number of deleted records will be displayed on the screen. After deleting the records, close the software and then reopen it. The database will automatically compact and the Archive tab will not contain data prior to todays date.

    The Backed up databases can be accessed by selecting Browse backup database.