Job Aid

BD FACSDiscover™ S8 Cell Sorter: Using the Backup and Restore Utility

This job aid contains instructions for how to perform a system backup and restore of user data using the BD FACSChorus™ Software Backup and Restore utility. It is recommended that you perform data backup every week. For additional information, see the *BD FACSDiscover™ S8 Cell Sorter with BD CellView™ Image and BD SpectralFX™ Technology User's Guide*.

Before you begin

Make sure BD FACSChorus™ Software is closed, and the instrument is powered off.
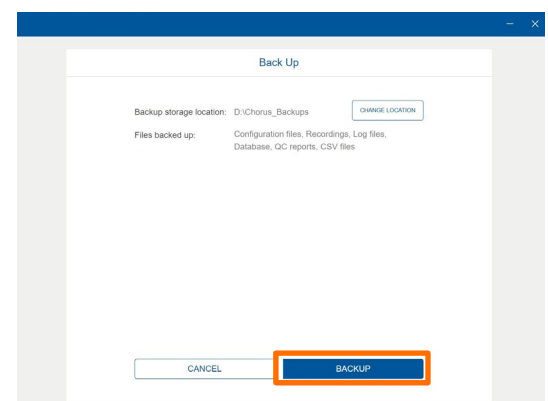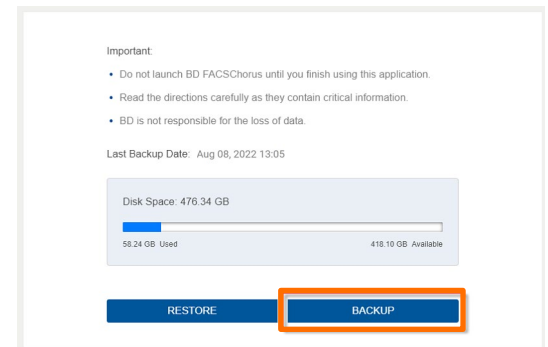
NOTE Only a system administrator can perform system backup and restore procedures for all user's data.

Creating a new backup set

1. Open the BD FACSChorus™ Software Backup and Restore utility.

2. Click **BACKUP** to open the Back Up window.

Important:
- Do not launch BD FACSChorus until you finish using this application.
- Read the directions carefully as they contain critical information.
- BD is not responsible for the loss of data.

Last Backup Date: Aug 08, 2022 13:05

Disk Space: 476.34 GB

58.24 GB Used   418.10 GB Available

RESTORE   BACKUP

3. After reviewing the information in the Back Up window, click **BACKUP.**

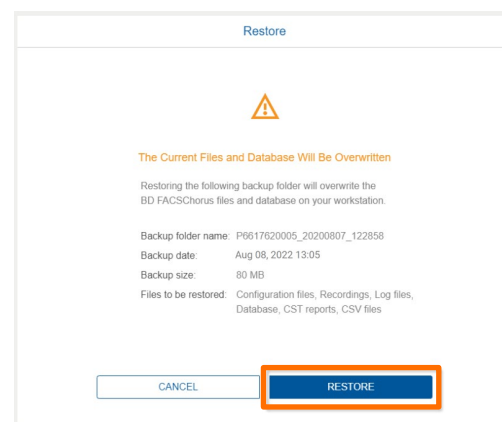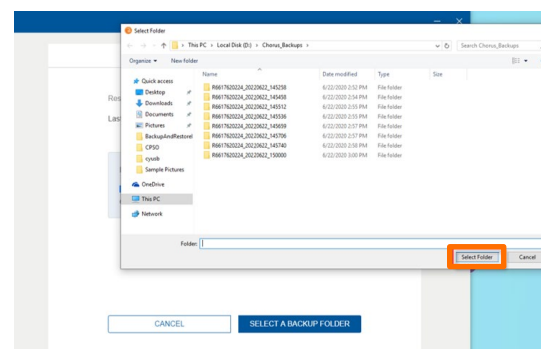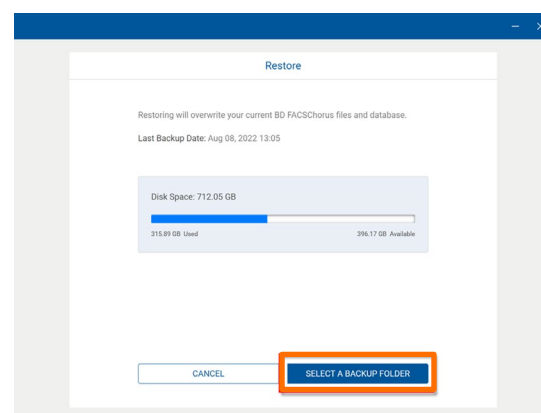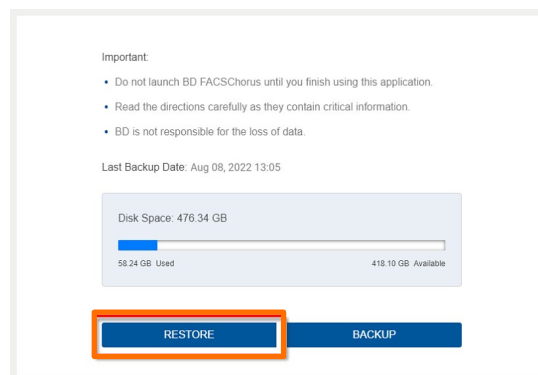4. When the backup is completed, click **OK** to return to the initial screen**.**

   NOTE It is recommended that you copy your backup folder to an external storage device.

   CAUTION Do not change the contents of the backup folder. Otherwise, the system will not be able to restore the backup using the Backup and Restore utility.

Back Up

Backup storage location: D:\Chorus_Backups   CHANGE LOCATION

Files backed up: Configuration files, Recordings, Log files, Database, QC reports, CSV files

CANCEL   BACKUP

Restoring a backup

1. In the Back Up window, click **RESTORE.**

2. After reviewing the information in the Restore window, click **SELECT A BACKUP FOLDER.**

3. Go to the backup folder you want to restore and select it.

   NOTE You can restore from a folder that is on the local workstation or on an external storage device.

4. Click **RESTORE.**

5. Click **OK** to return to the initial screen and close the window.

BD Life Sciences, San Jose, California, 95131, USA

bdbiosciences.com