



To use this program, you must have Microsoft® Windows® administrator rights.



This command deletes the current database and replaces it with a blank one (included in the zip package). The content of the **blank database** (BDData folder & BDFACS.db file) must be placed in the export database folder (D:\BDExport\Database).

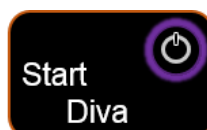
Be sure to export the **User Profiles** (in FACSDiva™: File>Administration) and any **experiment** left in the browser before launching this command as they will be deleted and will need to be reimported. Note that all Catalogs will also be deleted.

FACSDiva v9.2, 9.6, and 9.9 use 'Divadmin1!' as the password for the Administrator account.

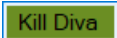


This command bypasses the **Fluidics Startup** on a FACSAria™ cell sorter.

It can be useful for troubleshooting when the Startup Cycle cannot complete.



This command launches the FACSDiva™ software.

The  command terminates the program in case it is hanging while a user is logged in.



This command deletes CS&T results (CST files, FCS files, and PDF files) prior to a specific time.

First, click the  button and navigate to the configuration folder whose reports you want to clear (D:\BD\FACSDiva\CST\BDCytometerSetupAndTracking\FCSFiles\XXX or ...\Reports\XXX).

Then enter the year these reports were generated.

Finally choose how far back you want to keep reports.

This command has a fail-safe to prevent Baseline deletion. To delete an unwanted Baseline, use the "Delete Failed QC" command instead.



This command backs up CS&T reports (PDF files). Its use is recommended **prior to** utilizing the “Delete QC” commands.

Click the  button to select a folder where you would like to save the reports. When this command is used multiple times with the same save location, an incremental backup is created.



This command deletes specific CS&T results (CST files, FCS files, and PDF files).

First, click the  button and navigate to the configuration folder whose reports you want to clear (D:\BD\FACSDiva\CST\BDCytometerSetupAndTracking\FCSFiles\XXX or ... \Reports\XXX).

Then select the type of result (Setup or Baseline) to delete.

Finally, enter the timestamp of the particular result to delete. This can be found in FACSDiva™ CS&T application (Report tab > Date).

Note that the hh24 field must contain 2 digits and follow military time (e.g. 15 for 3pm). The ss field is only used for deleting a failed CytometerBaseline. It must be set to 00 if deleting a failed CytometerSetup and to 59 if deleting an unwanted CytometerBaseline.

To visualize changes, exit and relaunch the CST module (Cytometer > CST or Cytometer > Performance Tracking (LJ)).

Lastly, D drive subfolders containing FCS files and Reports are only deleted when a particular month folder is deleted. CST files, however, are deleted immediately.