

How to do a Chromeleon instrument audits trails back-up?:

First, please disconnect and reconnect the module that has the error/fault in Chromeleon.

For example, you can slide the cursor on the module below.

On other modules, you can click on the connect button to disconnect the module

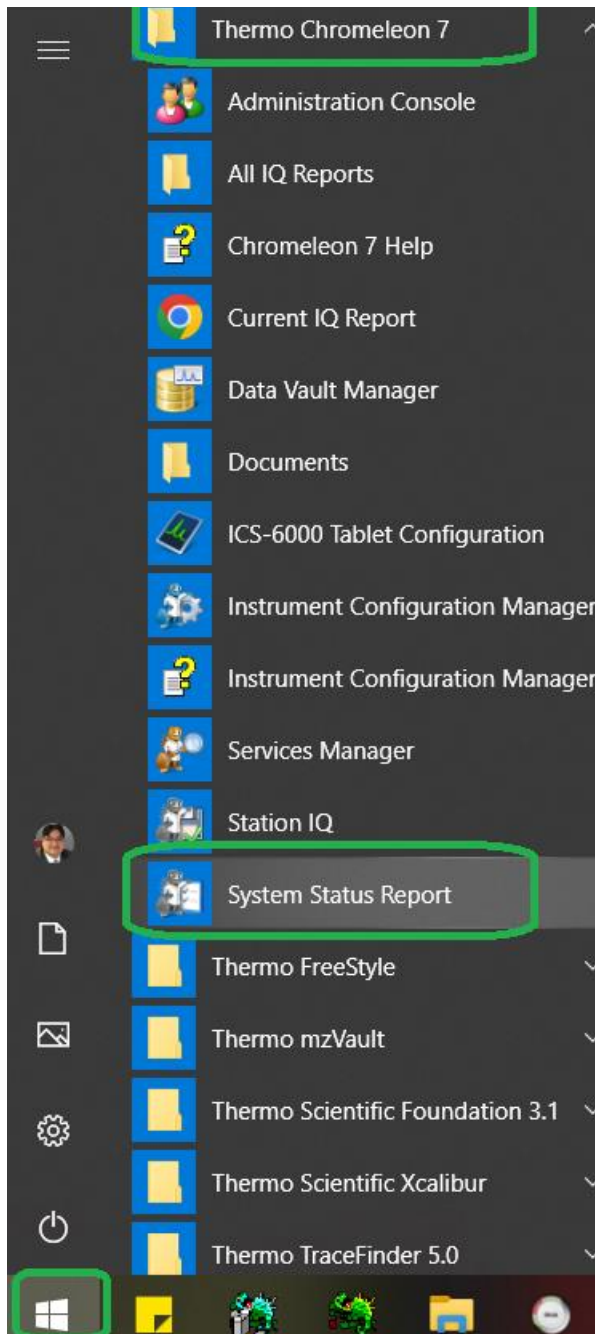
The screenshot displays the Chromeleon software interface for the UV module. The top navigation bar includes tabs for Home, PumpModule, ECDRS, Sampler, FractionCollector, FractionCollection, ColumnOven, UV (selected), FLD, RI, Audit, Startup, and Queue. The main interface is divided into several sections:

- Module Status:** Shows a green "Connected" button and a "Retention Time" input field.
- Module Connect:** Features a "Connect" button with a slider control.
- Signals:** A table for configuring four UV signals (UV 1 to UV 4).

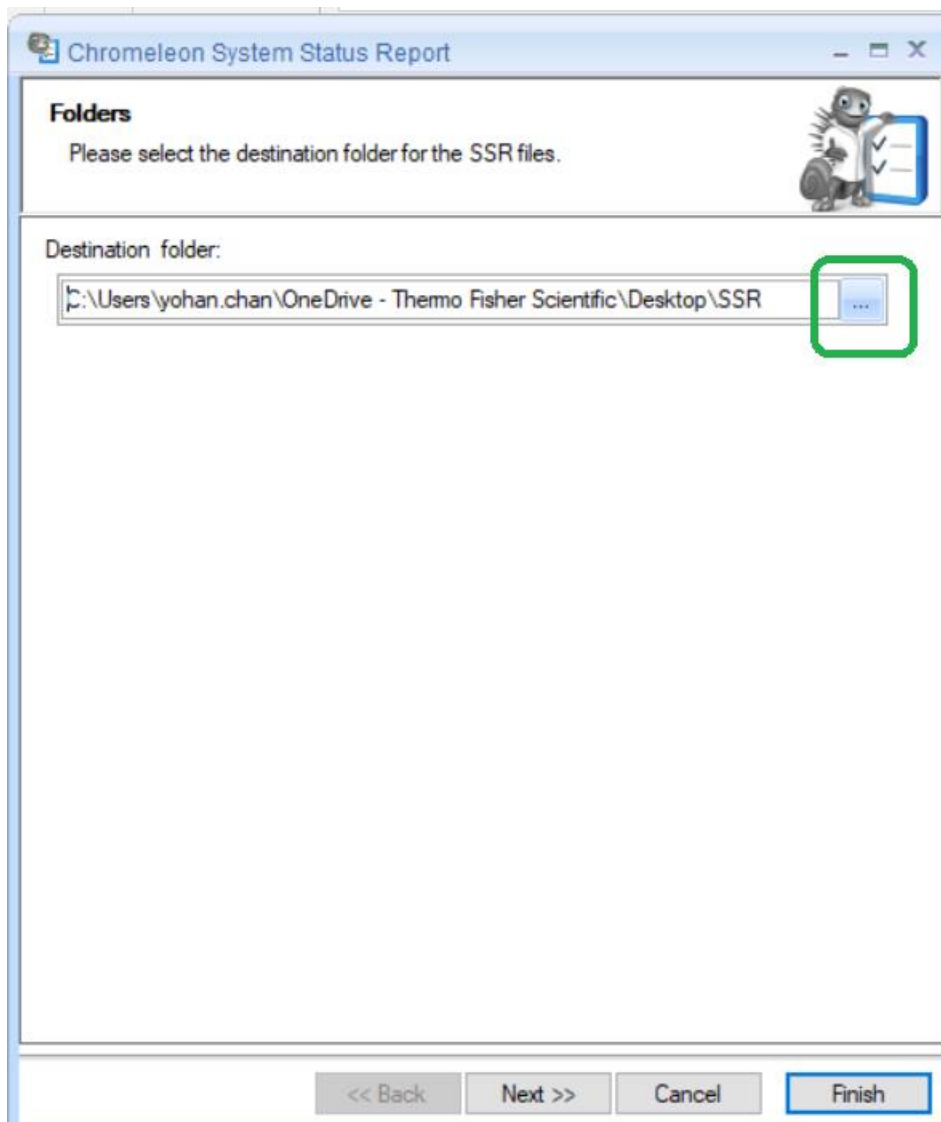
More Signals...	UV 1	UV 2	UV 3	UV 4
Wavelength	230.0 [nm]	254.0 [nm]	270.0 [nm]	300.0 [nm]
Bandwidth	1 [nm]	1 [nm]	1 [nm]	1 [nm]
Reference Wavelength	Off	Off	Off	Off
Reference Bandwidth	1 [nm]	1 [nm]	1 [nm]	1 [nm]
- On-line Plot:** A graph with a y-axis from 40 to 120 and an x-axis from 0 to 100. It shows three data series: mAU (magenta), mAU (cyan), and μRIU (purple).
- Commands:** Includes a "UV Lamp" checkbox which is checked.

Then you need to launch a System Status Report :

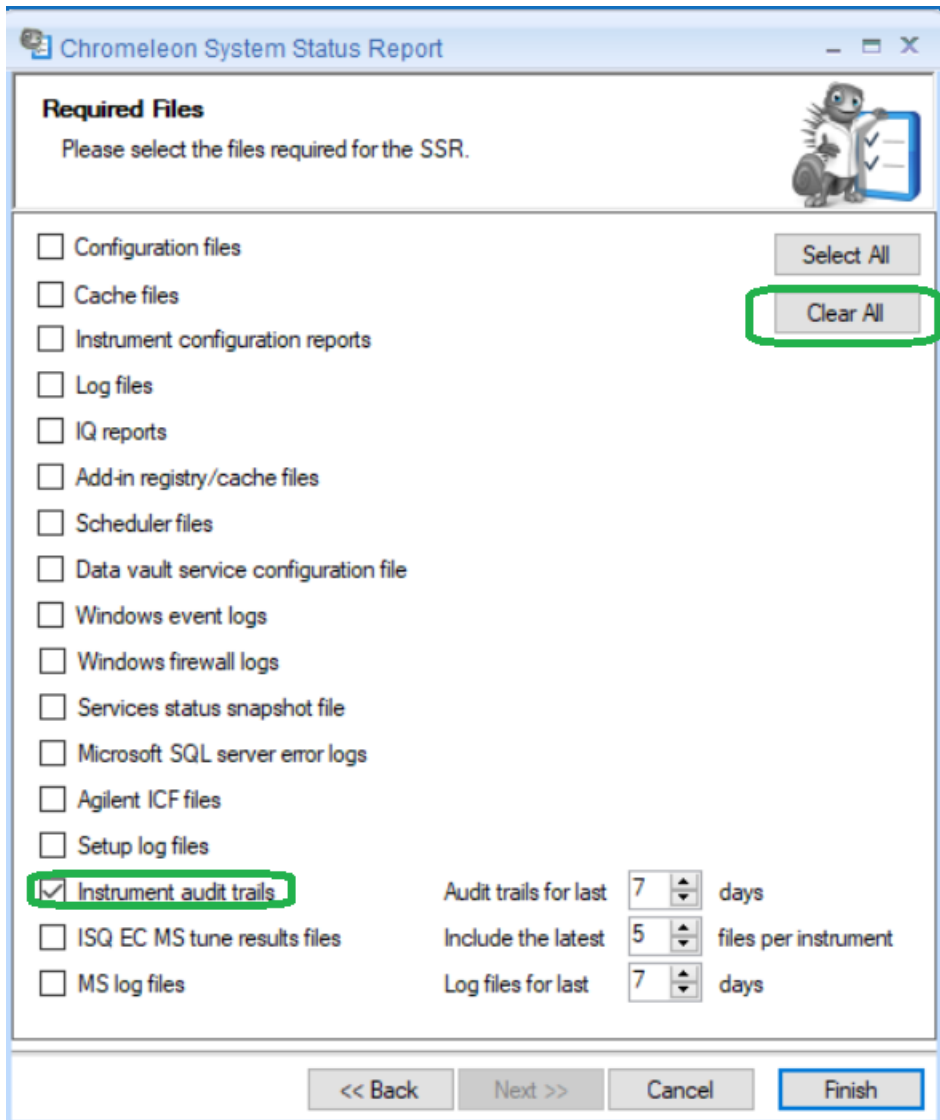
Windows Start Meny> Thermo Chromeleon 7 Folder>System Status Report



On the newly opened window, you can choose the back-up destination and click on Next.



On the following window, you can remove all the files and just click on the box next to instrument audit trails. You can then click finish



The screenshot shows a window titled "Chromeleon System Status Report". The main heading is "Required Files" with the instruction "Please select the files required for the SSR." There is a cartoon character icon in the top right corner. A list of file categories is shown with checkboxes. The "Instrument audit trails" checkbox is checked and highlighted with a green box. To the right of the list are two buttons: "Select All" and "Clear All", with the "Clear All" button also highlighted with a green box. Below the list are three rows of settings: "Audit trails for last 7 days", "Include the latest 5 files per instrument", and "Log files for last 7 days". At the bottom of the window are four buttons: "<< Back", "Next >>", "Cancel", and "Finish".

Required Files
Please select the files required for the SSR.

- Configuration files
- Cache files
- Instrument configuration reports
- Log files
- IQ reports
- Add-in registry/cache files
- Scheduler files
- Data vault service configuration file
- Windows event logs
- Windows firewall logs
- Services status snapshot file
- Microsoft SQL server error logs
- Agilent ICF files
- Setup log files
- Instrument audit trails
- ISQ EC MS tune results files
- MS log files

Audit trails for last 7 days
Include the latest 5 files per instrument
Log files for last 7 days

Buttons: Select All, Clear All, << Back, Next >>, Cancel, Finish