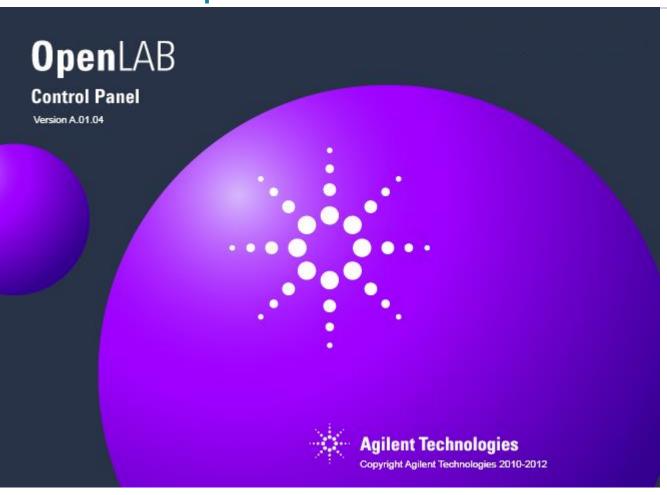
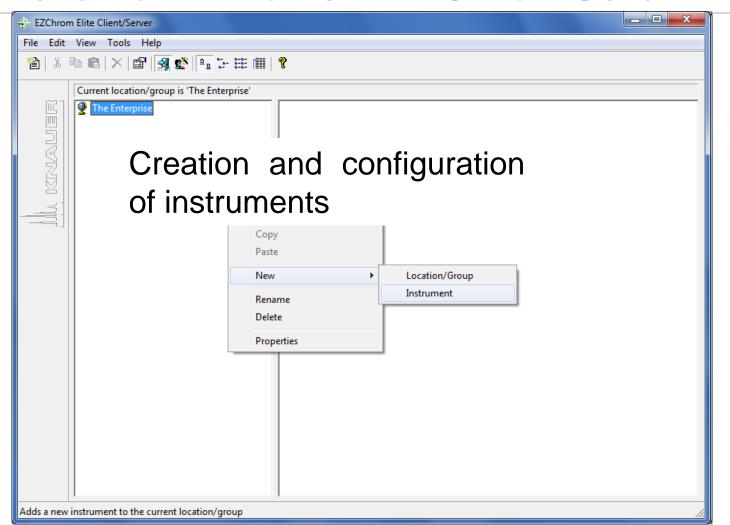


Introduction OpenLAB - Control Panel





This is how it works with ChromGate



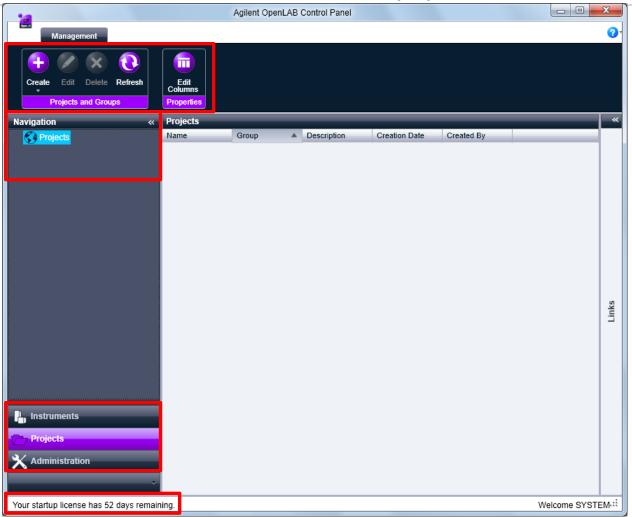


OpenLAB Control Panel (1)

- The control panel displaces the EZChrom Main Window as the administration surface
 - Creation of projects, users, instruments
 - Configuration of instruments
 - Integration of licenses
 - Integration of printers
 - Display of System Activity Log

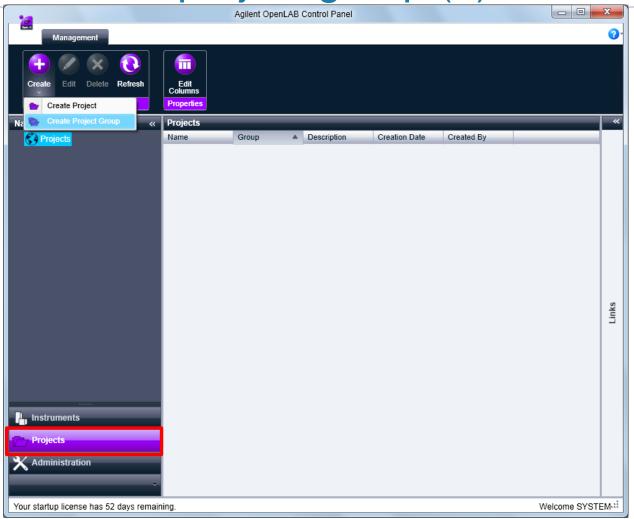


OpenLAB Control Panel (2)



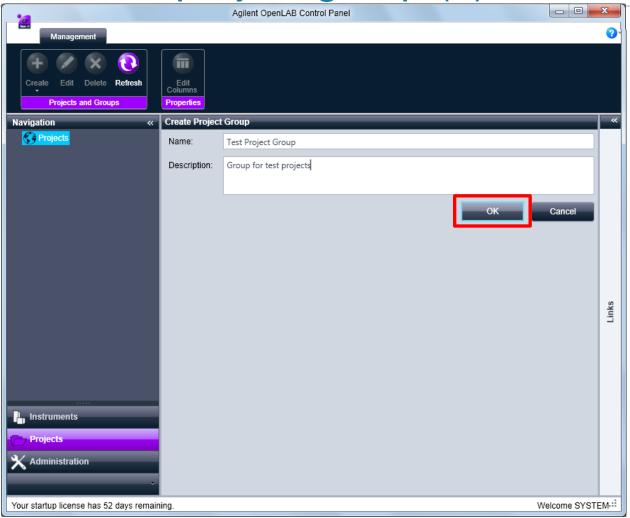


Creation of a project group (1)



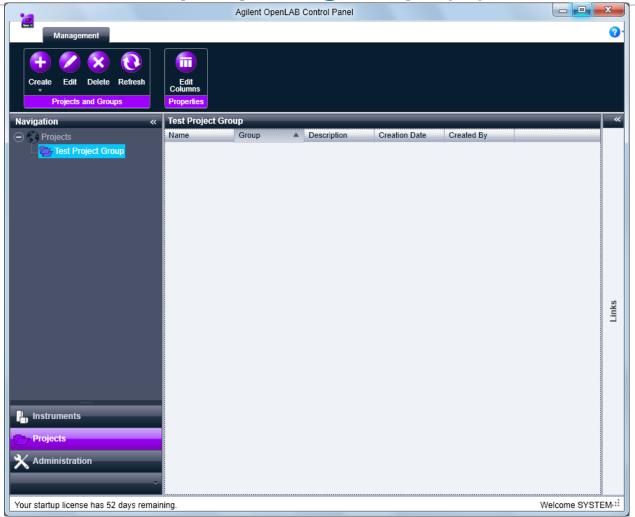


Creation of a project group (2)



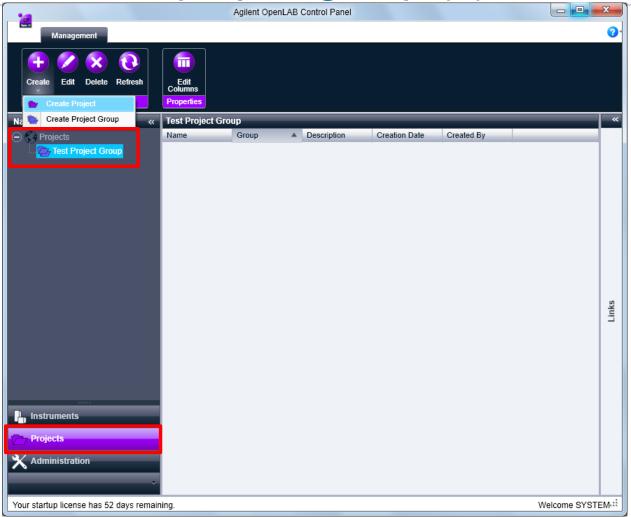


Creation of a project group (3)



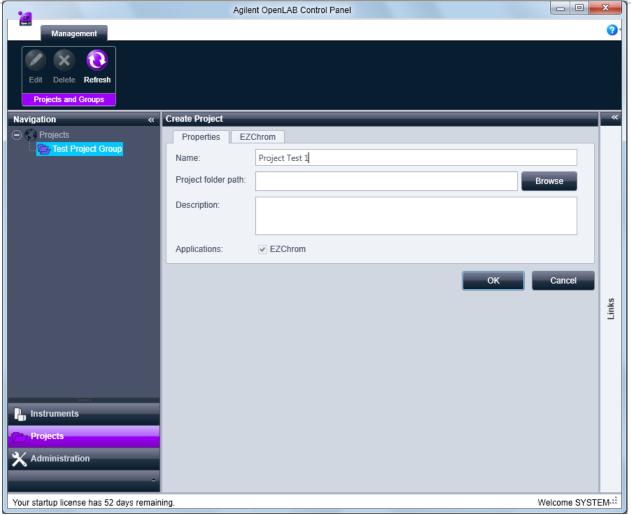


Creation of a project group (1)



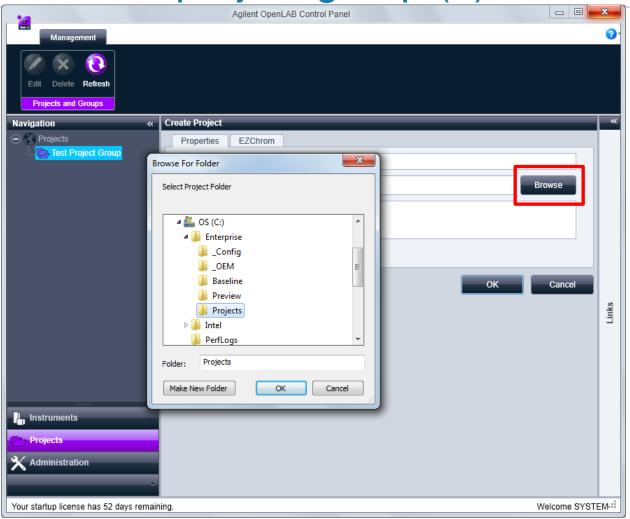


Creation of a project group (2)



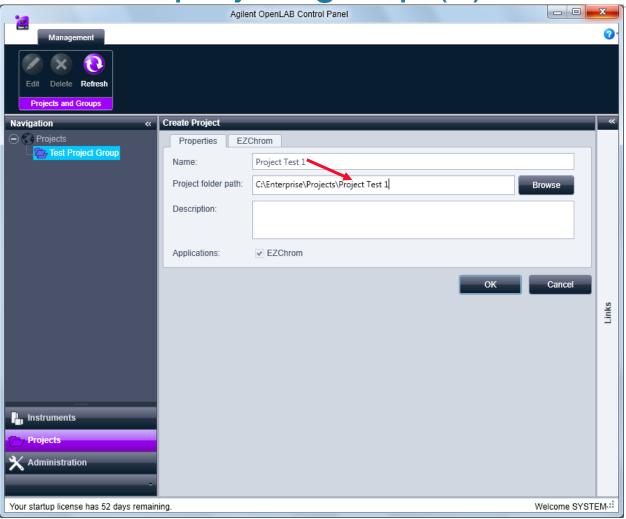


Creation of a project group (3)



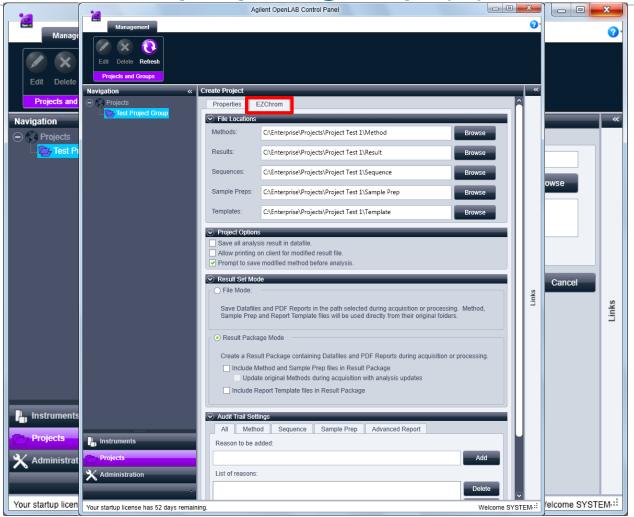


Creation of a project group (4)



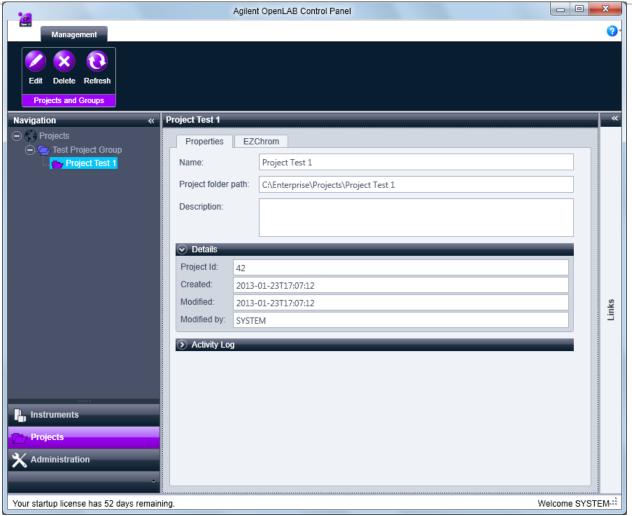


Creation of a project group (5)



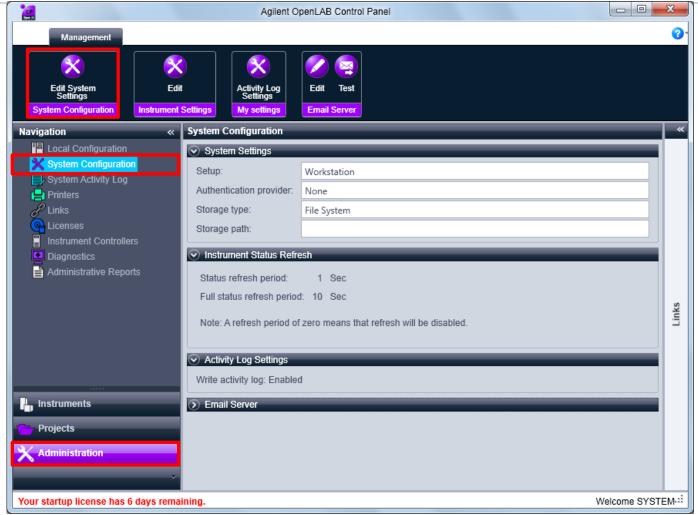


Creation of a project group (6)



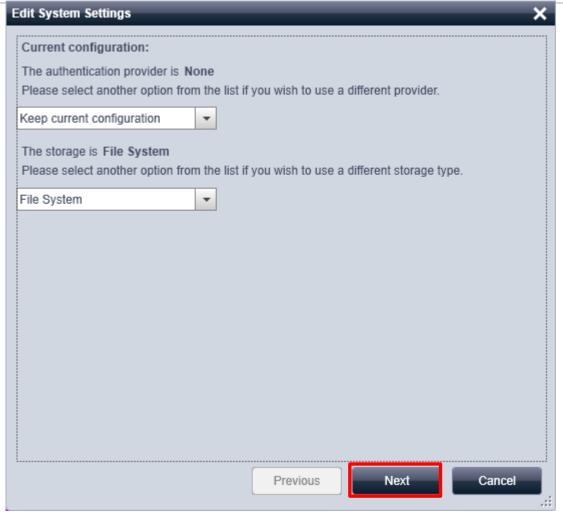


Creation of the storage path (1)



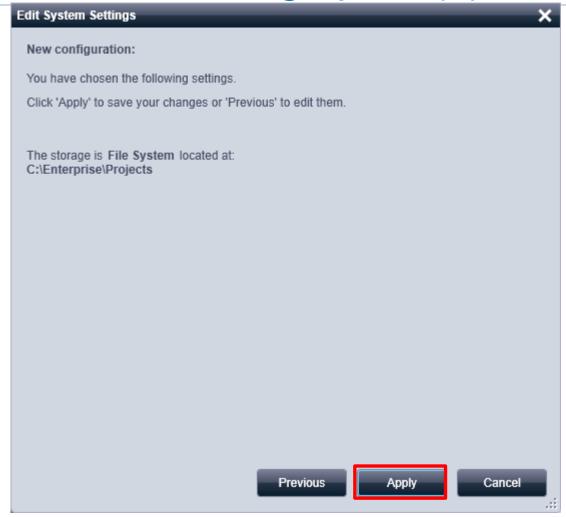


Creation of the storage path (2)



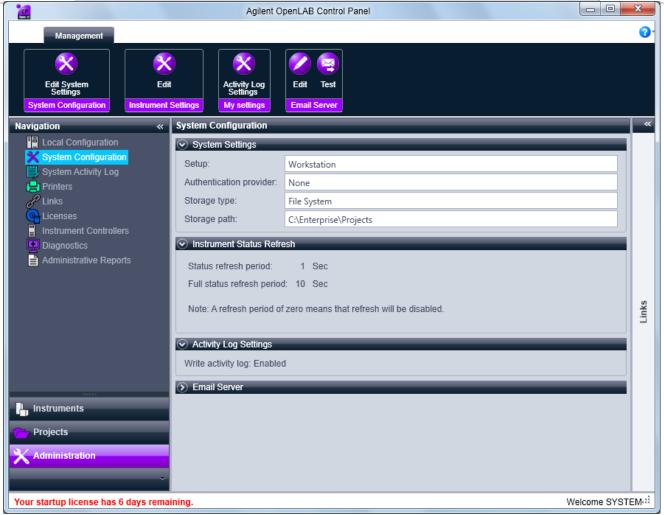


Creation of the storage path (3)



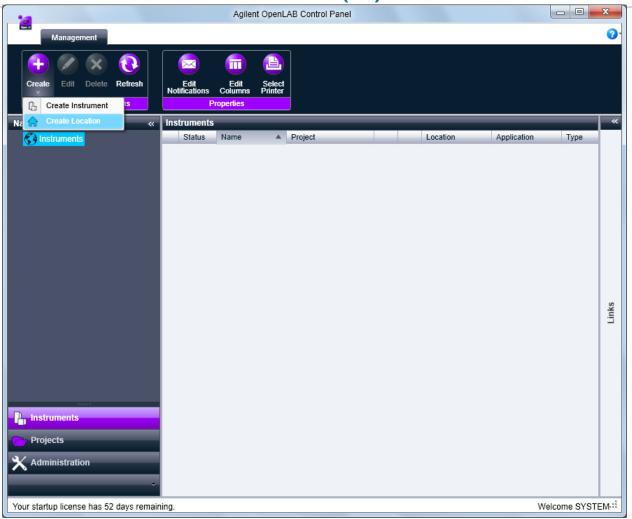


Creation of the storage path (4)



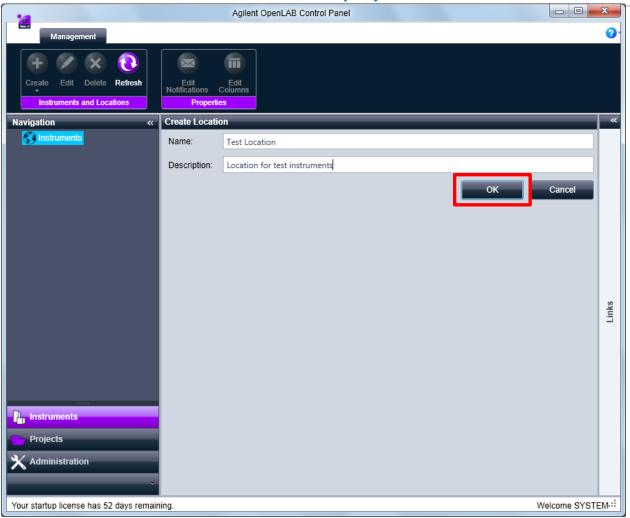


Creation of a location (1)



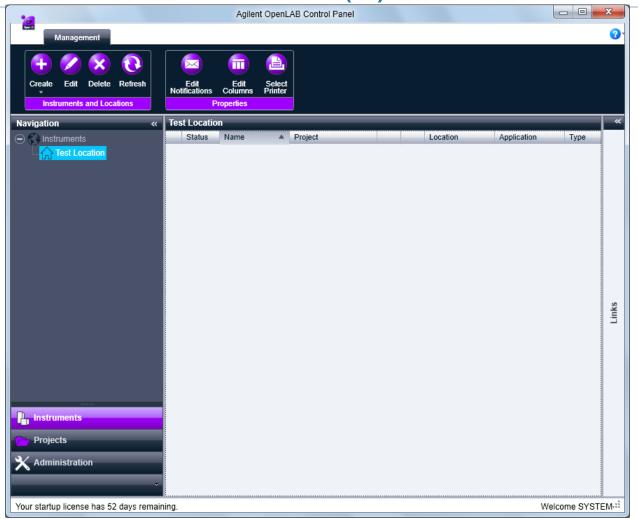


Creation of a location (2)



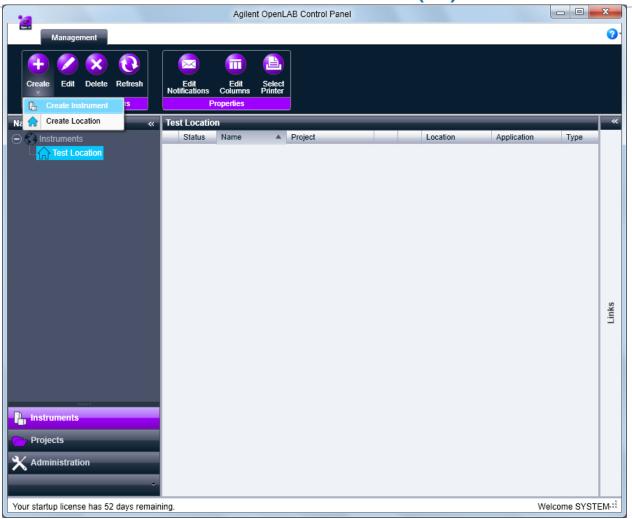


Creation of a location (3)



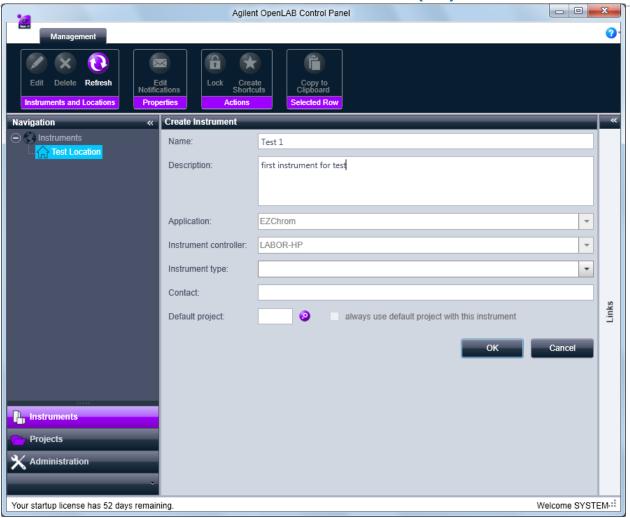


Creation of an instrument (1)



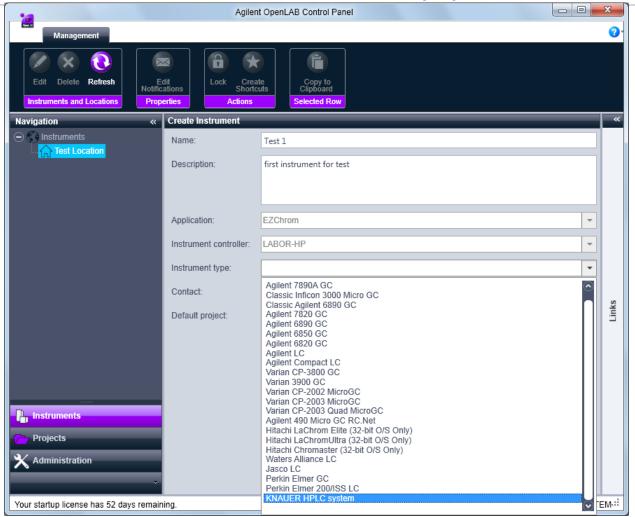


Creation of an instrument (2)



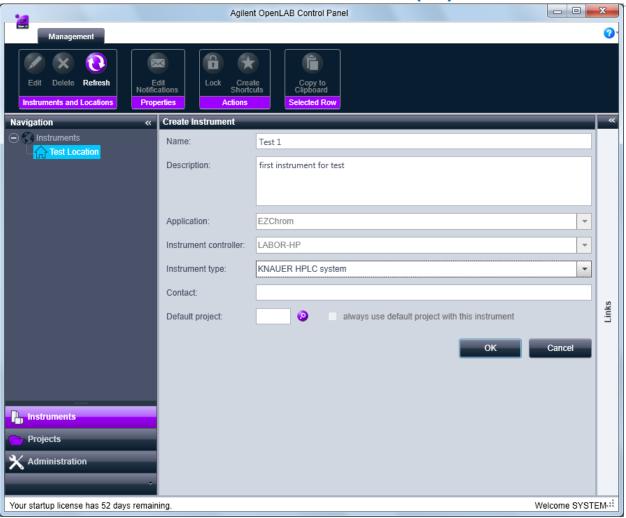


Creation of an instrument (3)



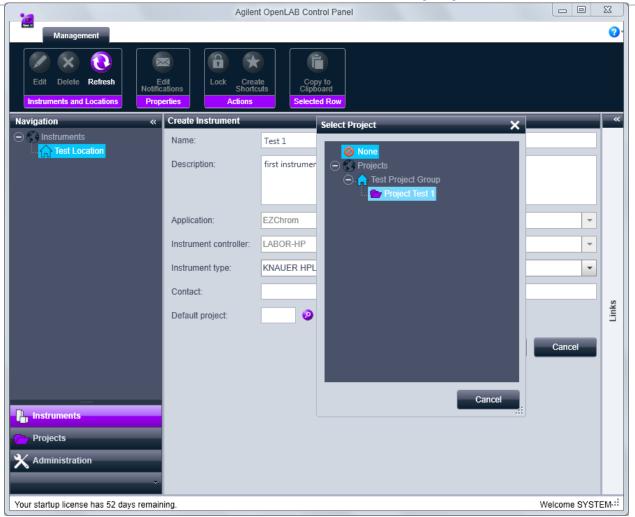


Creation of an instrument (4)



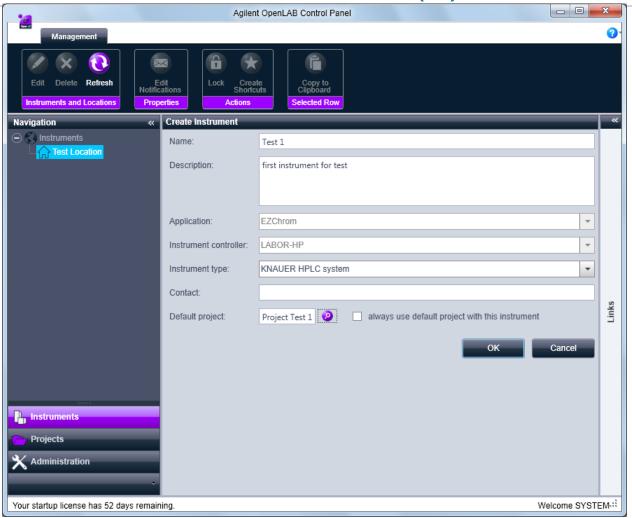


Creation of an instrument (5)



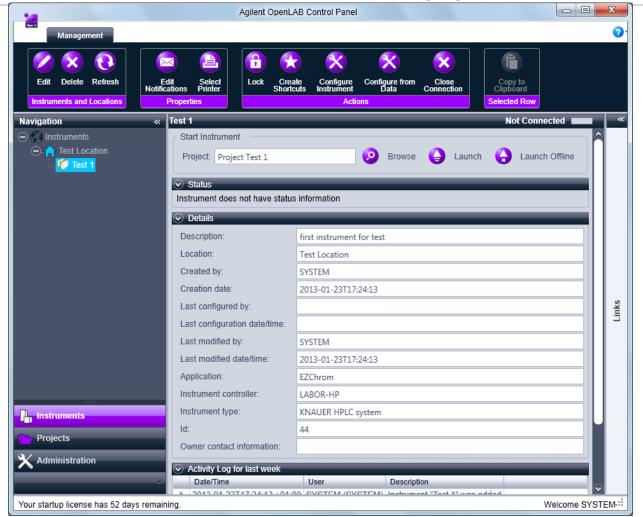


Creation of an instrument (6)



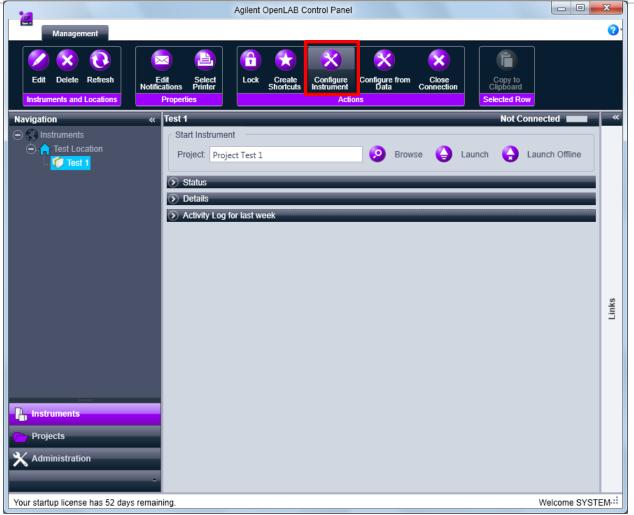


Creation of an instrument (7)



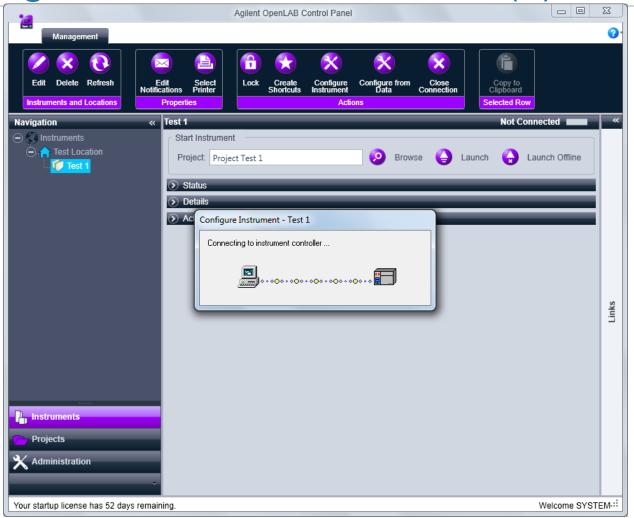


Configuration of an instrument (1)



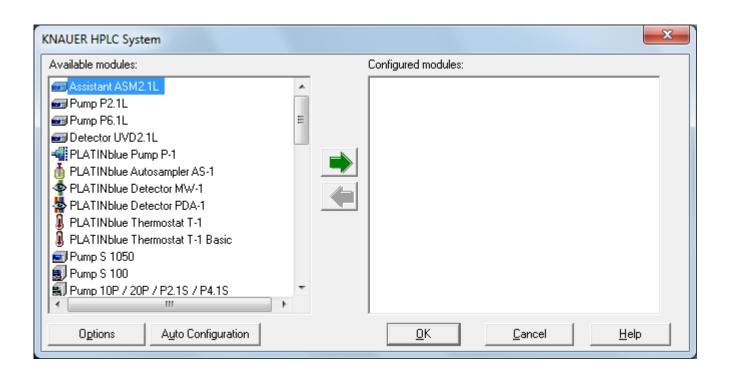


Configuration of an instrument (2)



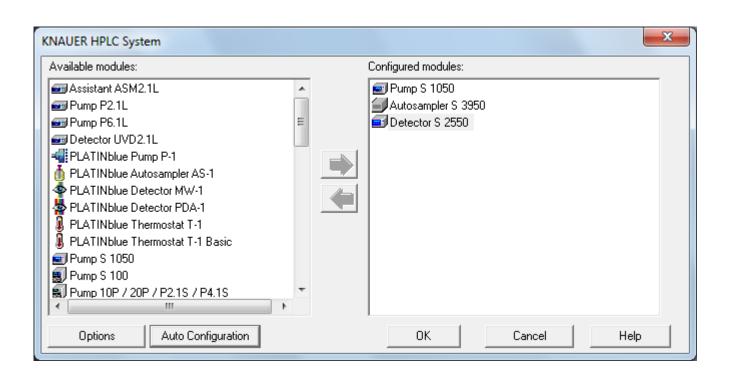


Configuration of an instrument (3)



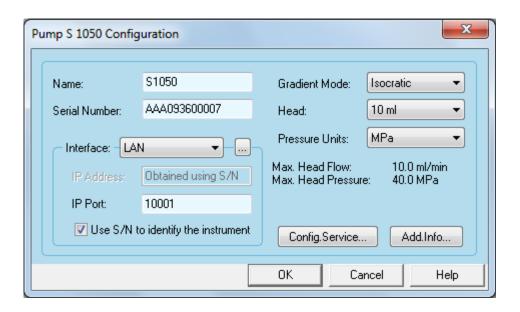


Configuration of an instrument (4)



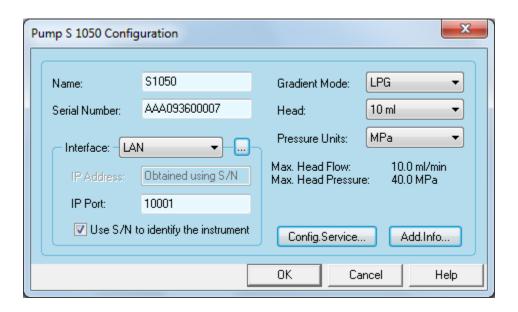


Configuration of an instrument (5)



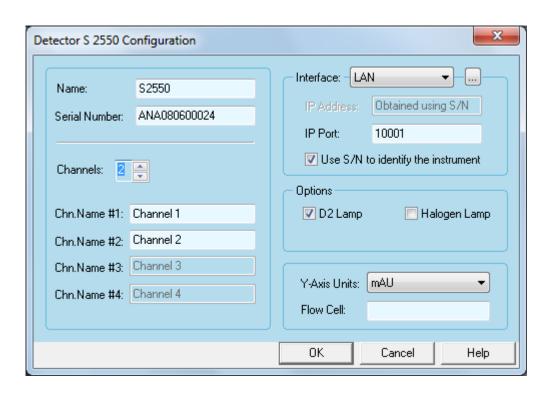


Configuration of an instrument (6)



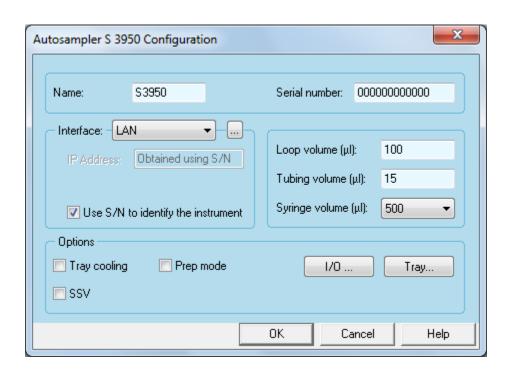


Configuration of an instrument (7)



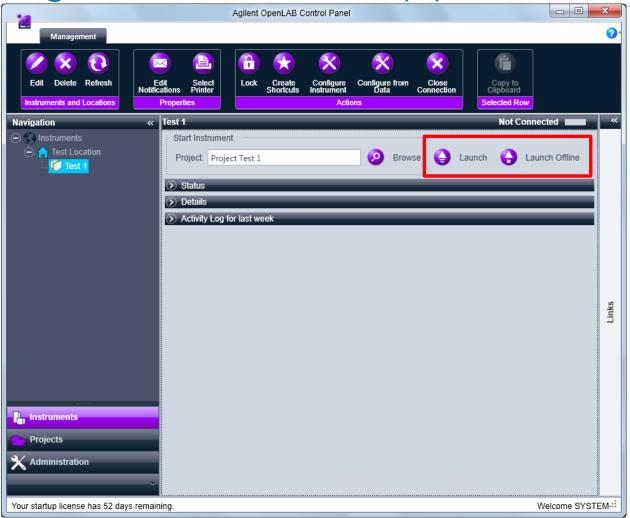


Configuration of an instrument (8)



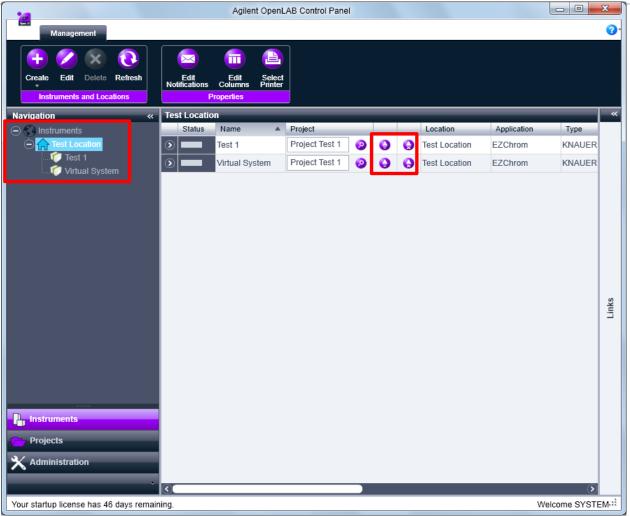


Starting of an instrument (1)



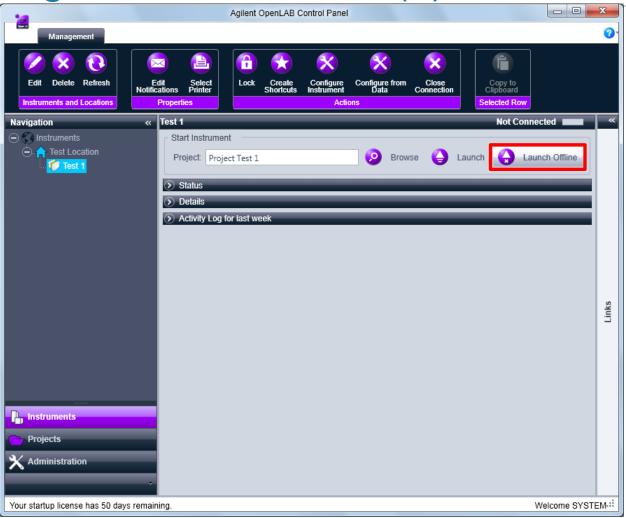


Starting of an instrument (2)



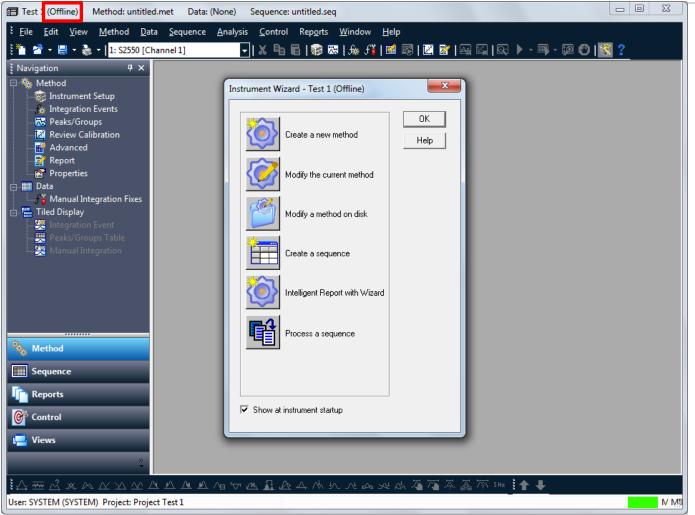


Starting of an instrument (3)



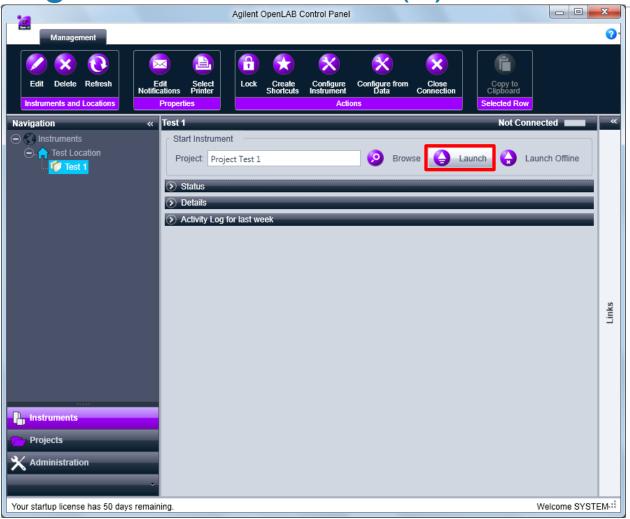


Starting of an instrument (4)



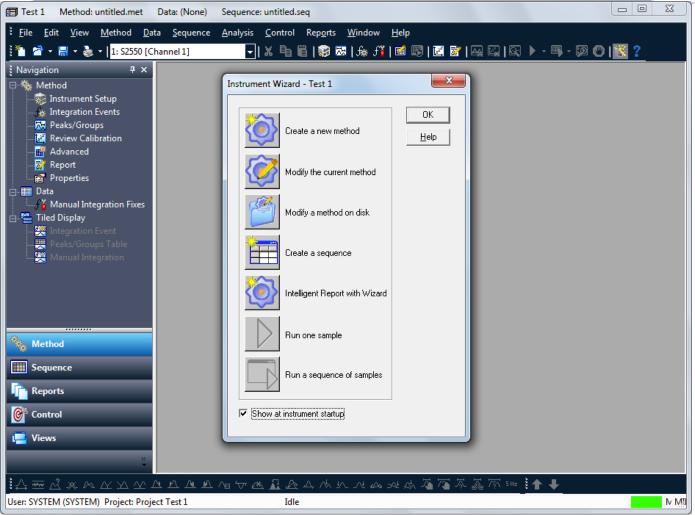


Starting of an instrument (5)



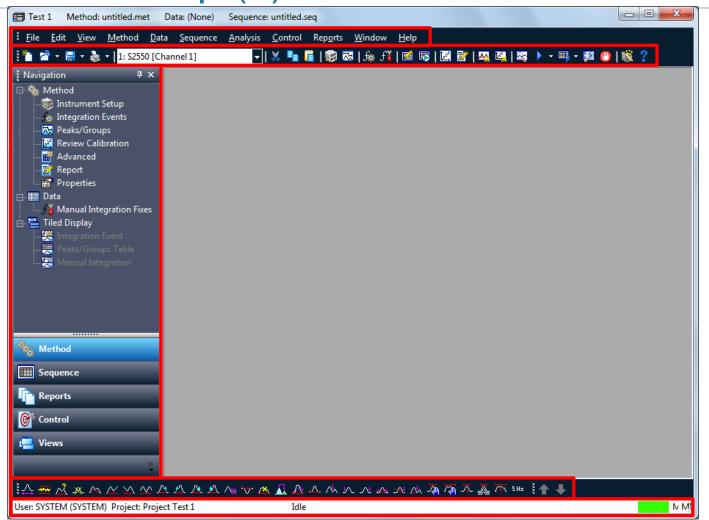


Starting of an instrument (6)



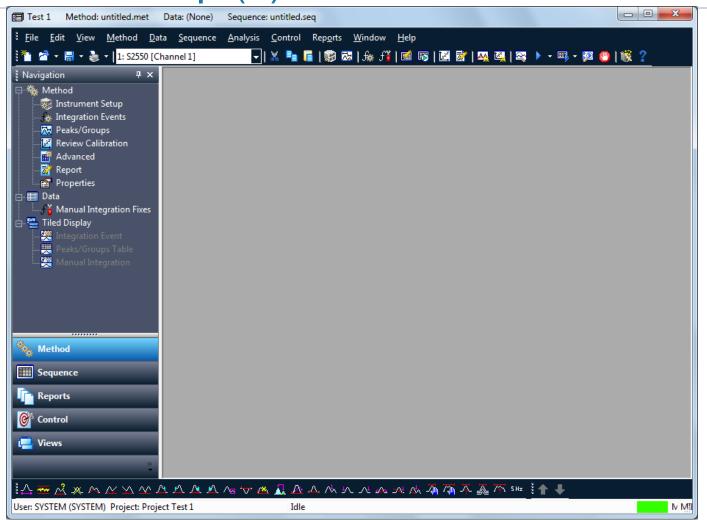


Method Setup (1)



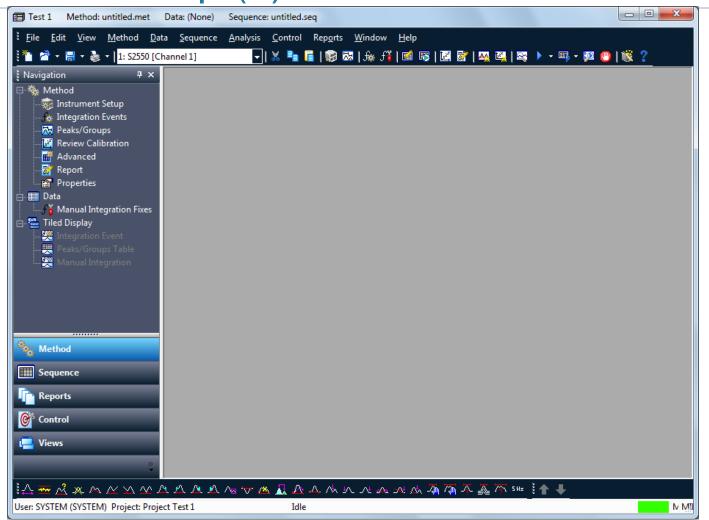


Method Setup (2)



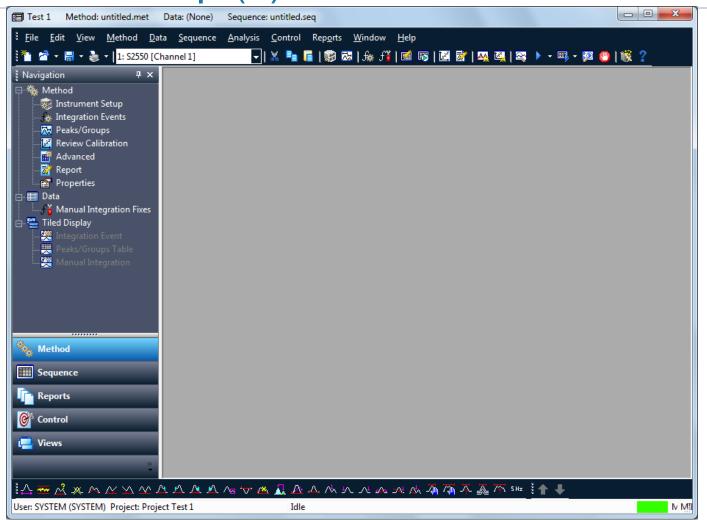


Method Setup (3)



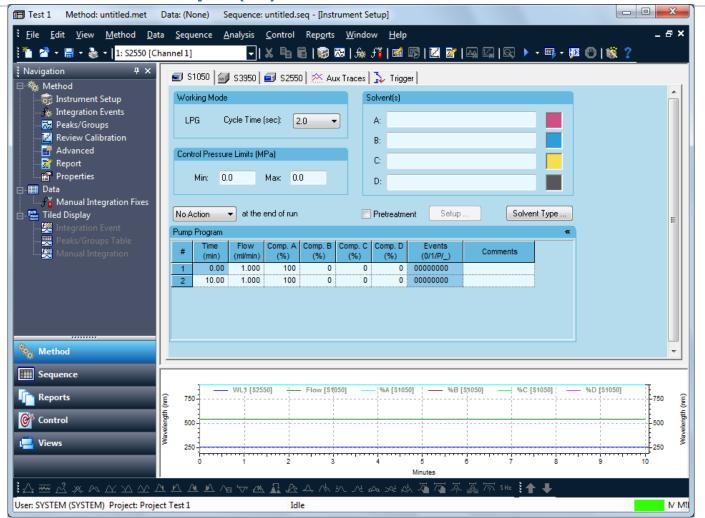


Method Setup (4)



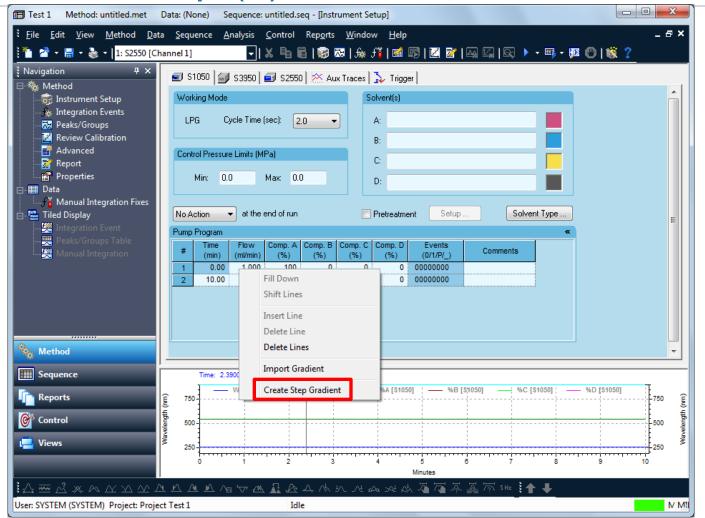


Method Setup (5)



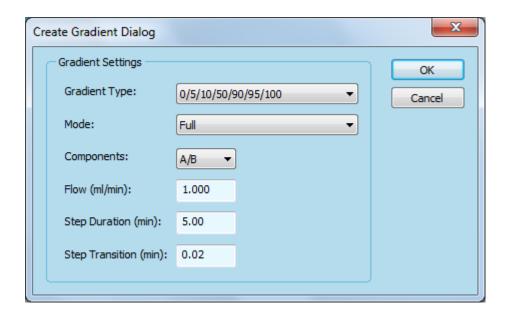


Method Setup (6)



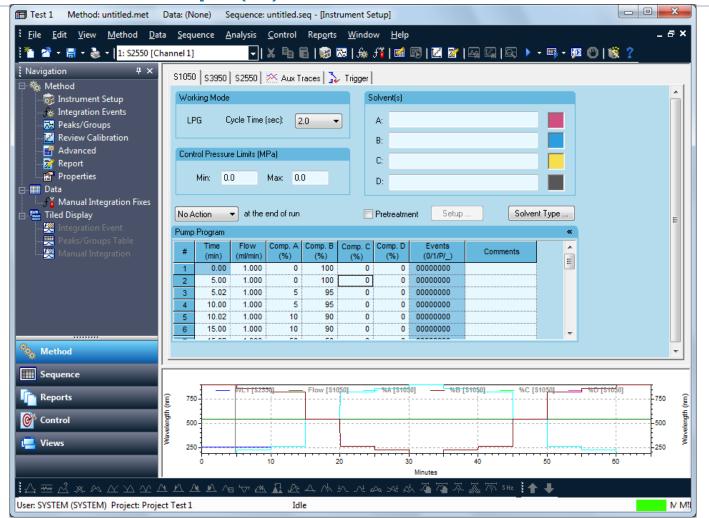


Method Setup (7)



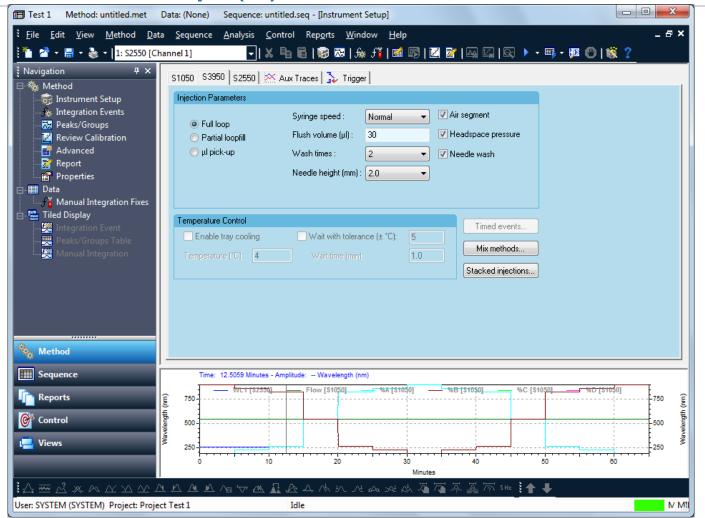


Method Setup (8)



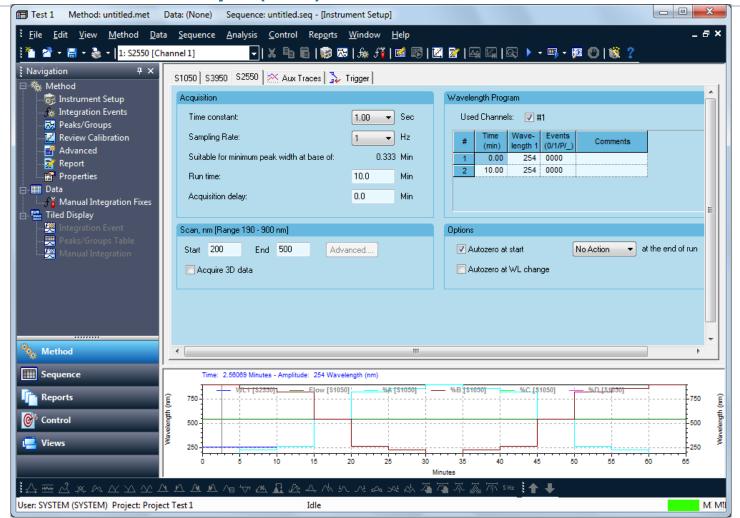


Method Setup (9)



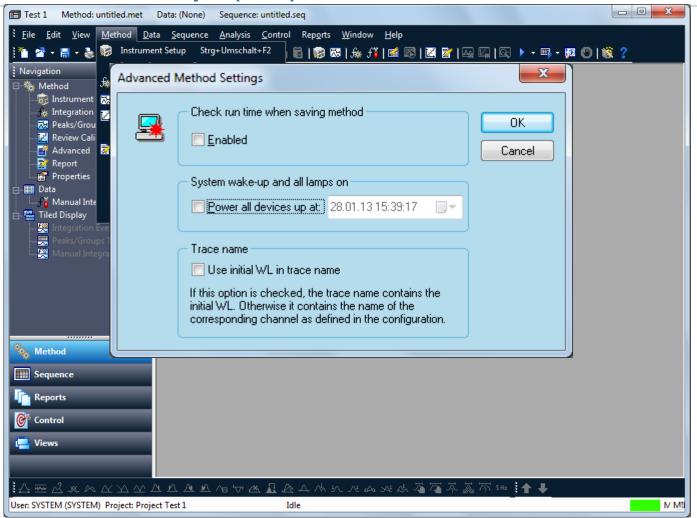


Method Setup (10)



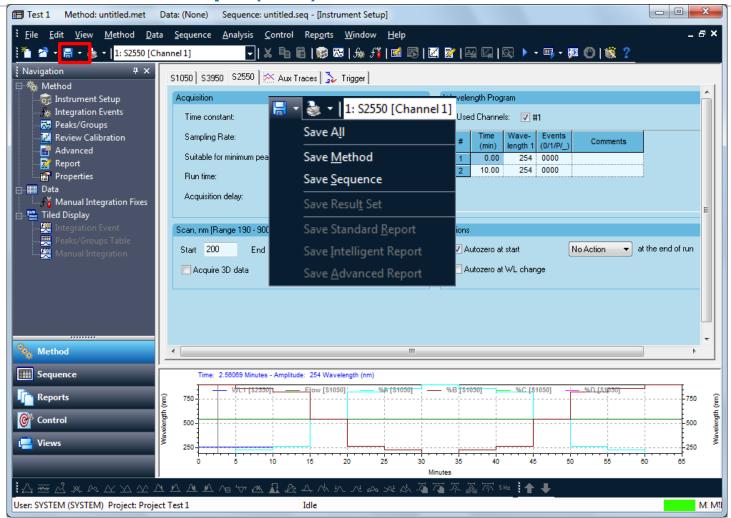


Method Setup (11)



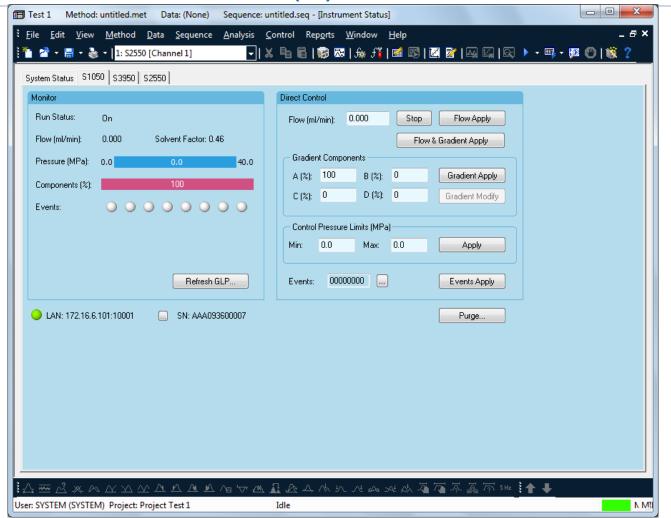


Method Setup (12)



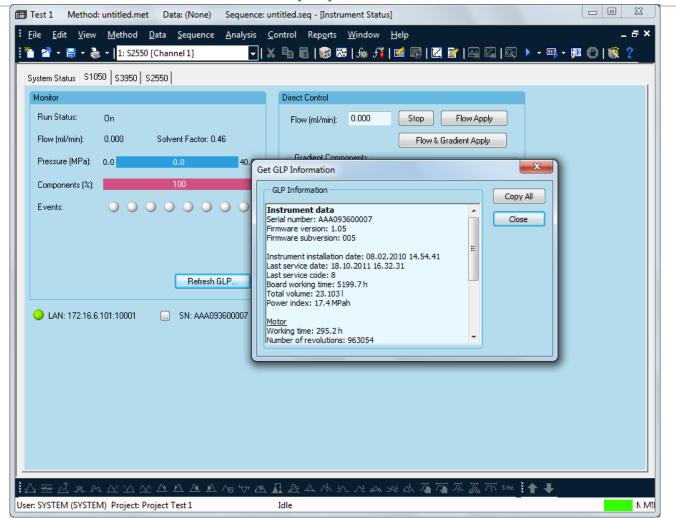


Instrument Status (1)



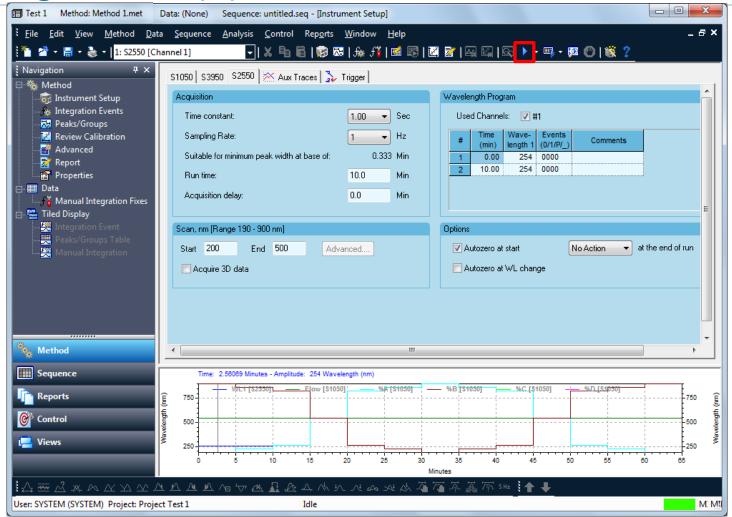


Instrument Status (2)



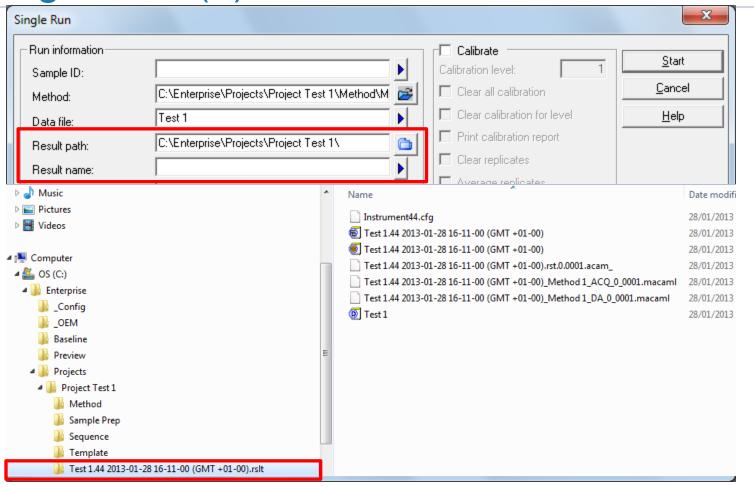


Single Run (1)



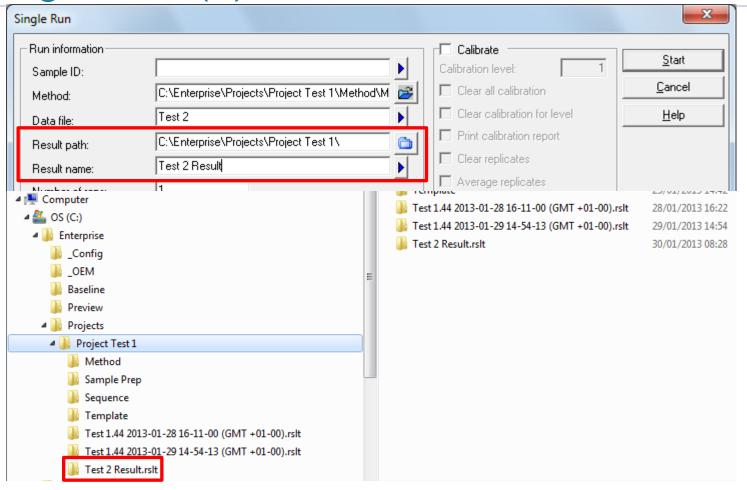


Single Run (2)



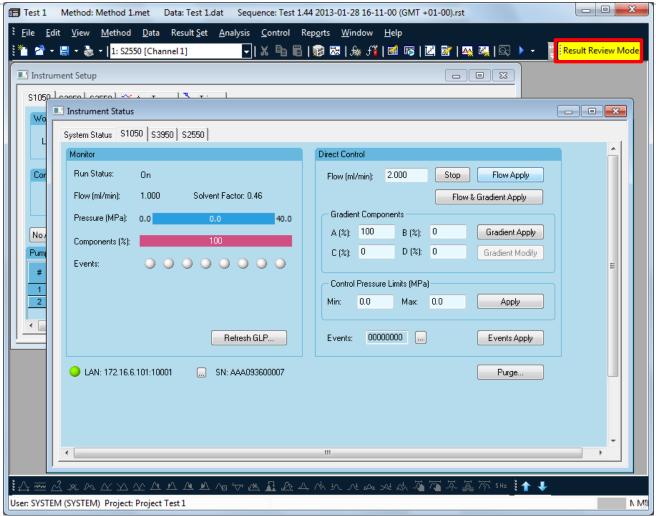


Single Run (3)



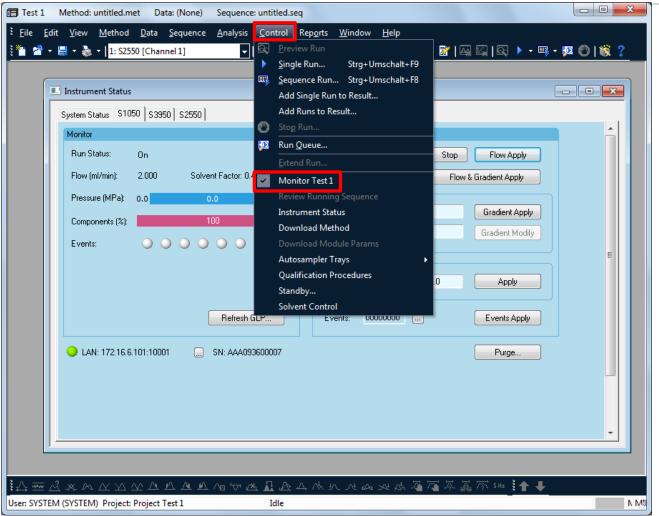


Single Run (4)



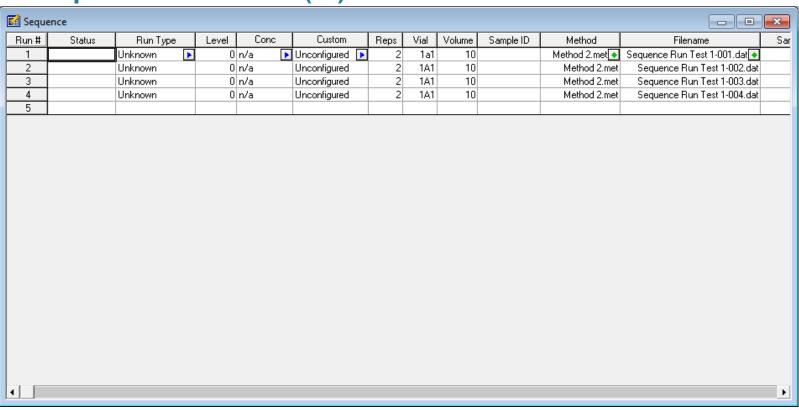


Single Run (4)



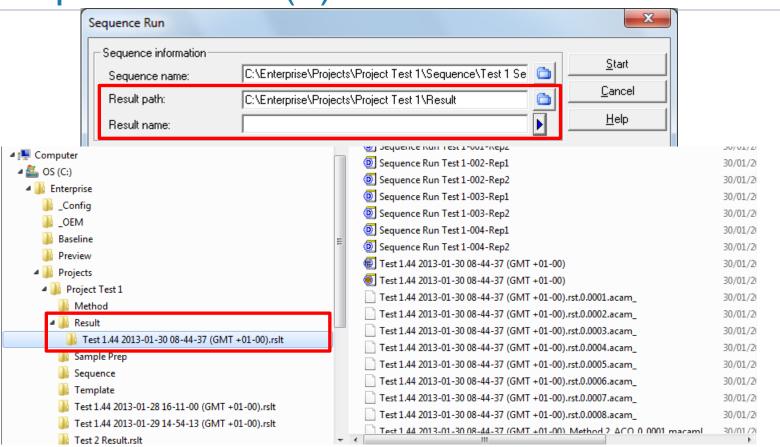


Sequence Run (1)





Sequence Run (2)





New Knauer features in OpenLAB (1)

- Pumps
 - Precast step gardient
 - Increased display of pump table
 - Stopping of flow during a run (no general interruption of the run)
- Valves
 - semiautomatic pasting of lines into the valve table



New Knauer features in OpenLAB (2)

- Injection module Stacked Injection
 - Simulation modus for the injection module allows for adaption of stacked injections without devices (with virtual fraktion collector and detector)
 - Detachment of "Adjust Fraction Table after Stacked Injection" for initial and stacked injections



Thank you for you attention.

support@knauer.net