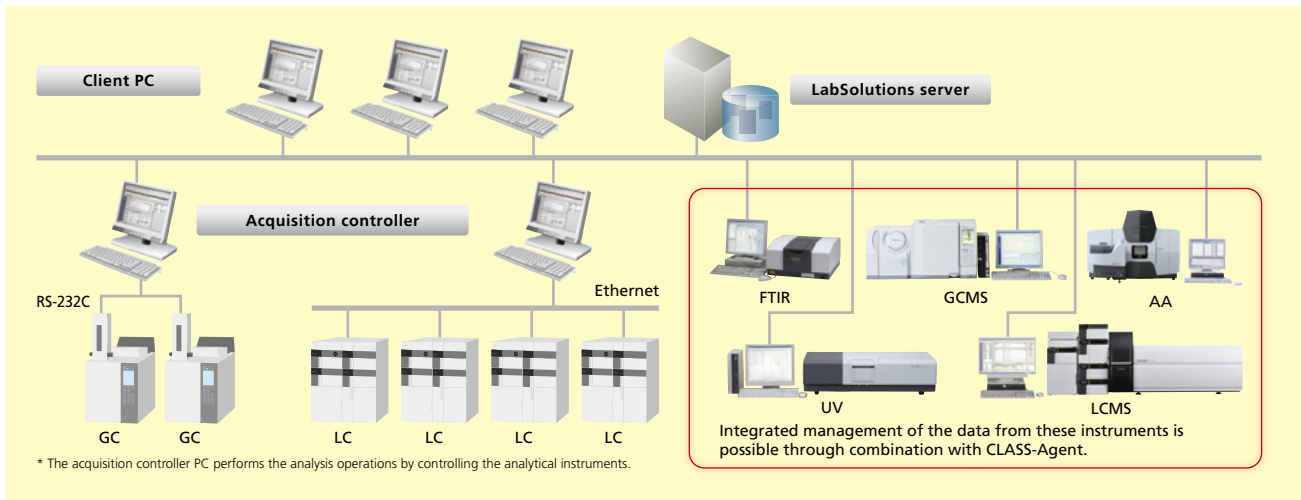


Network-Enabled Data System

LabSolutions CS

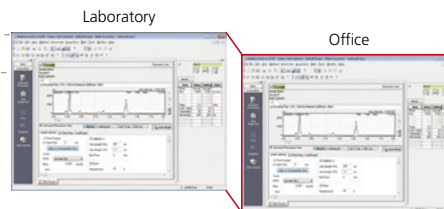


LabSolutions CS uses a database to control the analytical results data, methods that summarize the analysis conditions, batch tables for serial analyses, report formats, and system management information. Using database management offers

more secure system management, better data searching, and more diverse system operations. It is compliant with 21 CFR Part 11, as required by the US FDA, and permits support for diverse regulations.

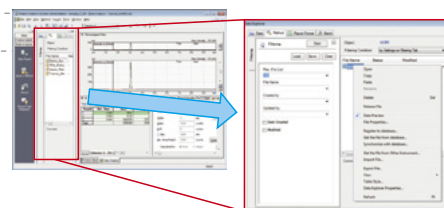
Remote Control of Analytical Instruments

LabSolutions CS enables remote control of multiple analytical instruments. After the analysis is started in a laboratory, the instruments can be controlled and the analysis status monitored from an office to enhance the efficiency of analysis operations.



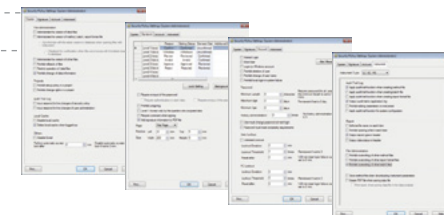
From File Management to Database Management

The analysis results, analysis conditions, batch schedules, report formats, and system information are managed in a database. The excellent searchability of the database permits rapid data extraction when required.



Secure System Management

Secure system operation management, as demanded by legal regulations, is ensured by user management and assigning authorities, control of the number of password characters, number of valid days, and login failure procedures, support for electronic signatures, version number management, and audit trail functions. Settings can be made for an entire project to permit greater diversity of system operations.



Project Management Offers Greater Diversity of System Operations

Project management functions allow management of the users, system policies, and instruments according to the system operation. These functions allow settings to be made for each project to permit greater diversity of system operations.

