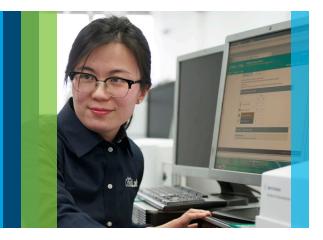# Expand your storage possibilities

Upgrade to OpenLab ECM XT

Secure data from both Agilent and non-Agilent data systems while preparing for future regulatory requirements with a simple-to-implement data management system.

Agilent **Open**Lab

A networked solution for your entire lab

A networked OpenLab chromatography data system is a great way to secure your data, speed access to information, remove laboratory bottlenecks, and speed the accurate deployment of methods across your lab.

Upgrade to OpenLab ECM XT to capitalize on these additional benefits:

- Securely archive data from other data systems.
- Automatically secure and trace activities on instrument reports.
- Collaboratively create, manage, and track changes in Microsoft Office documents.
- Quickly find all your data, documents, and reports with one simple search tool.

Prepare for the future

With OpenLab ECM XT, your lab will be prepared to address new regulatory requirements. When additional traceability or signature workflows become necessary, you'll already have a system that supports the basic requirements.

A simple upgrade

If you are currently using OpenLab CDS, or OpenLab CDS ChemStation Edition in client-server configuration with OpenLab Server as the data repository, you can quickly upgrade by adding a license and the appropriate components to your existing installation.

OpenLab ECM XT enables you to:

- Archive data from non-Agilent data systems
- Automatically secure reports
- Prepare for future regulatory requirements

Contact your Agilent representative, or visit www.agilent.com/chem/ openlabecmxt

Agilent

OpenLab ECM XT can help meet your content management challenges

Problem	OpenLab ECM XT lets you:
"Our data files, e-records, and other documents are sometimes edited inappropriately."	− Restrict access to authorized individuals only − Record and review the time, date and the person responsible for every file update − Recover and review each and every version of a file, e-record or data from selected Agilent data systems
"We're wasting too much time, space, and money filing paper records."	− Store and organize e-versions of documents − Ensure that every report is stored in the right place − Turn paper storage area into productive space

"The constant need to add more storage capacity is time-consuming and resource-intensive."	− Store and archive data in the cloud to:
	  • Minimize storage maintenance and reduce IT workload
	  • Scale quickly and easily without the need to install, upgrade, or maintain storage across multiple servers

"Adopting new technologies is time-consuming and costly. It also hurts productivity during the transition."	− Remove barriers to deployment:
	  • No client deployment necessary
	  • If you currently run OpenLab CDS client/server, installing OpenLab ECM XT is an "in-place" upgrade with no data migration
	  • Flexibility to use your preferred database
	− Minimize costs: OpenLab ECM XT has a smaller footprint than competitive software packages

"Finding and reviewing information is a hassle—especially when we have to travel to inconvenient locations."	− Easily search and review your data and files from any location—find raw data, methods, reports, through keyword search fields − Review selected Agilent CDS data from any PC connected to your network
"How do we make sure files are stored permanently in their last used state?"	− Automatically store data and flies at the appropriate time − Lock data and files to prevent further modifications
"Managing data and files using nonlocal languages is error prone, and requires training."	− Navigate the interface—and manage files—in local languages, such as English, Chinese, Japanese, and Brazilian Portuguese

Talk to your Agilent representative about protecting, storing, and accessing your critical data, or visit
www.agilent.com/chem/openlabecmxt

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Trusted Answers