Update OpenLab Software with Ease

Agilent Compliance Services reduce time and effort

Stay up to date—and compliant—with OpenLab CDS 2.8 and Agilent Compliance Services

Software updates are important for achieving the best possible efficiencies in your lab workflow. However, software installations and updates in regulated lab environments must be validated according to regulatory agencies, such as the US FDA,[1] Eudralex,[2] and the members of PIC/S.[3]

Thankfully, there is a solution that brings you all the advantages of the latest version of Agilent OpenLab CDS 2.8 software while minimizing the hassle and hurdles. By partnering with Agilent Compliance Services, you can efficiently and cost-effectively qualify and validate your OpenLab CDS 2.8 computerized system.

Why upgrade to OpenLab CDS 2.8?

The latest release of OpenLab CDS, version 2.8, introduces enhancements that help optimize workflows across regulated pharmaceutical and biopharmaceutical labs. OpenLab CDS 2.8 provides many valuable new features, including:

- Enhanced calibration and quantification (including MS Spectral Deconvolution)
- Data integrity enhancements
- Support for biopharma workflows
- Comprehensive migration from legacy systems

Agilent CrossLab
From Insight to Outcome

Partnering with Agilent can significantly reduce the cost and effort required to revalidate systems. Speak with an Agilent Computer System Validation Services expert today.

1 Again

Agilent CrossLab

Ranked #1 in Compliance Services

Per independent surveys

Learn more

Agilent

Why partner with Agilent Compliance Services?

Our compliance experts and validation starter kits can help streamline the validation process while helping maintain compliance with industry guidelines and regulations, including but not limited to:

- US Food and Drug Administration (FDA) 21 CFR Part 11[4] and EU Annex 11 for electronic records and signatures
- US FDA 21 CFR Part 210/211[5] current Good Manufacturing Practices
- GAMP 5,[6] including the risk-based approach and V model documentation

Available software compliance products and services

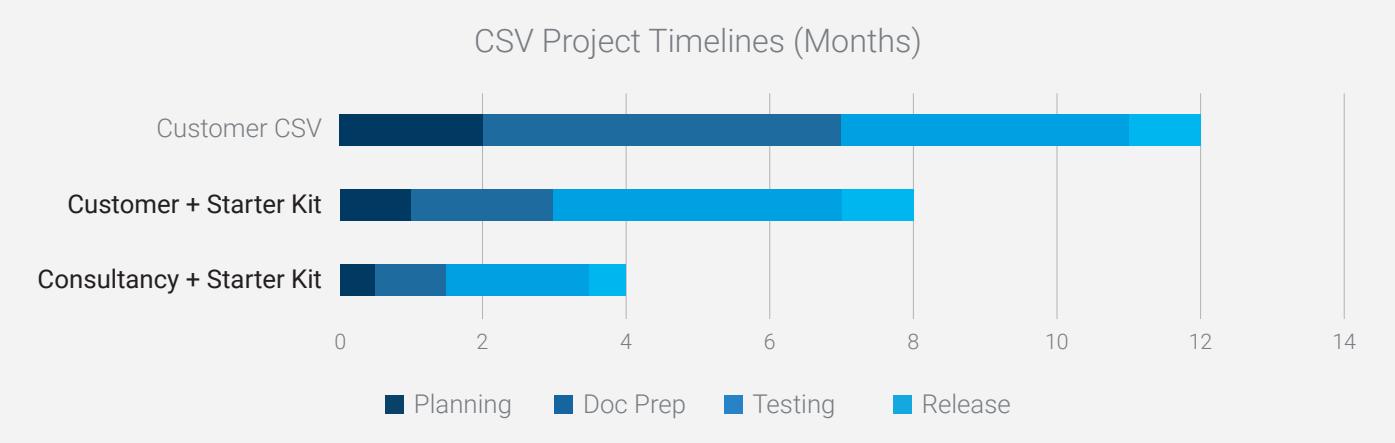
- ACE software qualification—IQ/OQ
- Validation starter kits accelerate the CSV process (up to 50% time reduction)
- Customization of starter kit (based on intended use and environment)
- Execution of customized starter kit test protocols*

*Customer is expected to execute PQ test protocols.

Benefits of Agilent Computer System Validation (CSV)

Validation starter kits and consultancy service will help to accelerate the validation of Agilent software to facilitate:

- Saving time and cost (up to 50%)
- Faster ROI on technology investments
- Utilize industry-accepted GAMP 5 process
- Starter kits can be executed by customer or with experienced Agilent Compliance Consultants



Agilent Consultancy Services

Agilent employs dedicated compliance specialists that can help assess your overall risk, streamline the validation process, and help ensure that your lab continues to comply with government guidelines and regulations, **read more**.

References

1. United States Food and Drug Administration
2. Eudralex, Volume 4, Annex 11: Computerised Systems
3. Guide to Good Manufacturing Practice for Medicinal Products, Part II, PIC/S, January 2017
4. 21 CFR Part 11, Electronic Records; Electronic Signatures, current revision
5. 21 CFR Part 211, Current Good Manufacturing Practice for Finished Pharmaceuticals, current revision
6. GAMP 5, A Risk-Based Approach to Compliant GxP Computerized Systems, 2nd Edition, ISPE, July 2022

To know more, visit:
www.agilent.com/chem/computer-system-validation

DE-000659

Published in the USA, September 06, 2024
5994-7744EN

Agilent
Trusted Answers