

<u>Validated</u> <u>Electronic</u> <u>Record</u> <u>Approval</u>

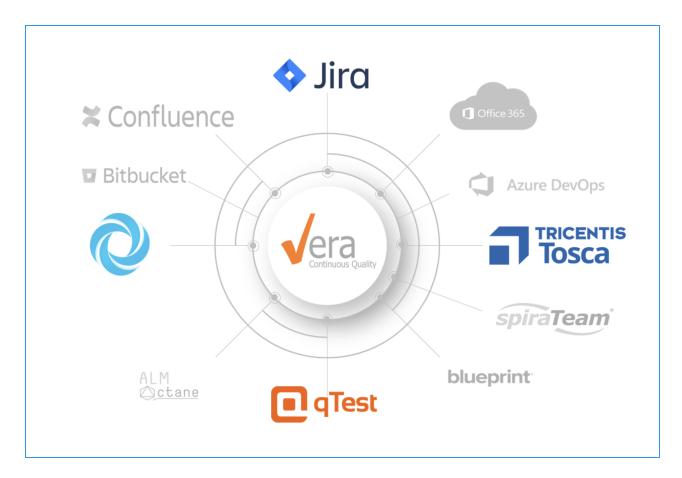
VERA is a versatile workflow engine and electronic signature solution that enables
21 CFR Part 11 compliance through integrations with many of today's leading DevOps tools.
VERA's end-to-end approval system helps life sciences companies achieve regulatory compliance in their GxP systems. VERA can be deployed in your own environment or in the Tx3 VERA SaaS-qualified Cloud Platform.

Leading Quality and Compliance Management Platform

- Standardize workflow and best Test automation enables \bigcirc \bigcirc practices continuous testina Data-driven (not document-dependent) Enables use of Agile and DevOps \bigcirc tools in regulated environments computer system validation Complete End-to-End Approval System Common UI for records approval Approve or reject records on the (\checkmark) across leading DevOps tools fly, electronically End-to-end traceability Configurable approval routes 21 CFR Part 11 Compliant
- Maintain record versions and audit history
 - ✓ Versatile system of record
- Eliminates signing and managing paper documents
- Verifies validity of electronic records and signatures

Integrate VERA with Best-of-Breed DevOps Tools

The strength and adaptability of VERA is demonstrated by its ability to effortlessly integrate with many of the leading DevOps tools on the market today. These tools include MicroFocus ALM, Atlassian Jira and Tricentis qTest, among others. The benefits of these integrations include faster fixes, greater collaborative working and operational support, improved processes and automation across the IT department and teams, as well as increased flexibility and agility.



VERA is designed to help your organization move through the FDA approval process faster, more efficiently and with less expenditure. Discover the advantages of VERA. Ask for a demo today.

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