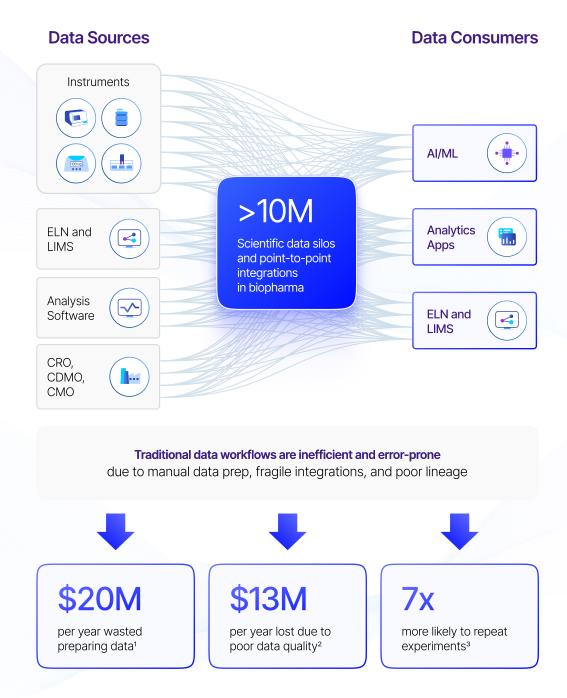


Scientific Data Workflow Automation

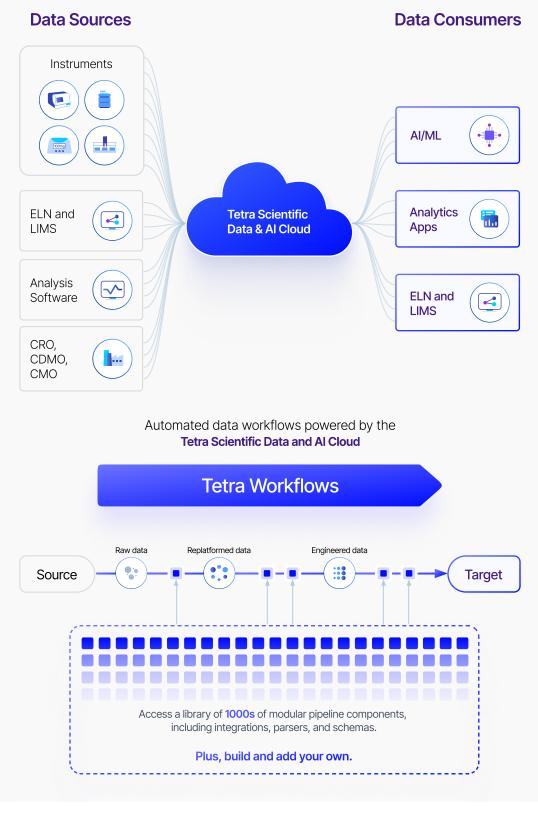
The Challenge: Hidden costs a

Hidden costs and risks of legacy data workflows



Scientific data workflow automation at scale

The Solution:



data flow to and from ELN, LIMS, LES, and instruments

Automate

Tetra Workflows enable scientists and IT teams to

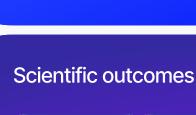


90%

Reduction in

time

implementation



60%

Fewer steps

in scientific

workflows

40

Up to

70%

scientific

workflows

Less time to build,

test, and deploy

40%
Increased
lab productivity

4x Reduced

error rate and

higher-quality data

40%

Faster creation of

custom integrations

65% Fewer deviations

\$2.5M

Savings through

end-to-end

automation

Transform your workflows, your data, your science.

It starts with scalable automation.

Take the first step

References

1 TetraScience customer survey: 50% of scientists' time, \$100 hourly rate, 200 scientists

Gartner, "Data Quality: Best Practices for Accurate Insights," 2020,

https://www.gartner.com/en/data-analytics/topics/data-quality

3 AWS & TetraScience: 500 Pharma Executives Research Survey, 2022,
https://www.tetrascience.com/research-report/aws-tetrascience-500-pharma-executives-research-survey