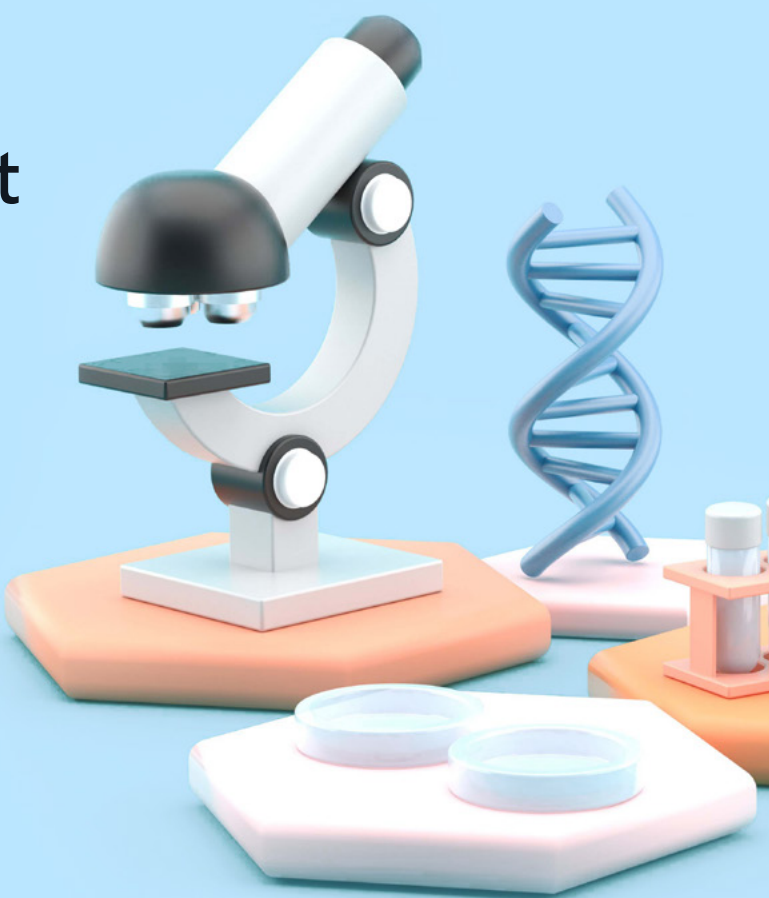


Cloud: The active ingredient in pharma success

The pharmaceutical industry continues to push forward with digital transformation, making modern R&D a reality. The opportunities are increasing – but so are the complexities.

Pharma companies like you face an accelerating pace of innovation, regulatory changes, extended development cycles, increasing product development costs, and the challenges of disparate technologies and data sources.

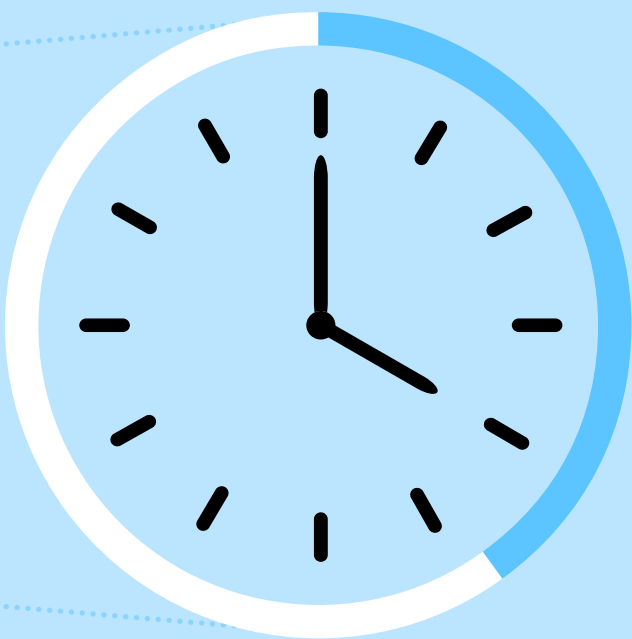


What you need is software that can keep up.

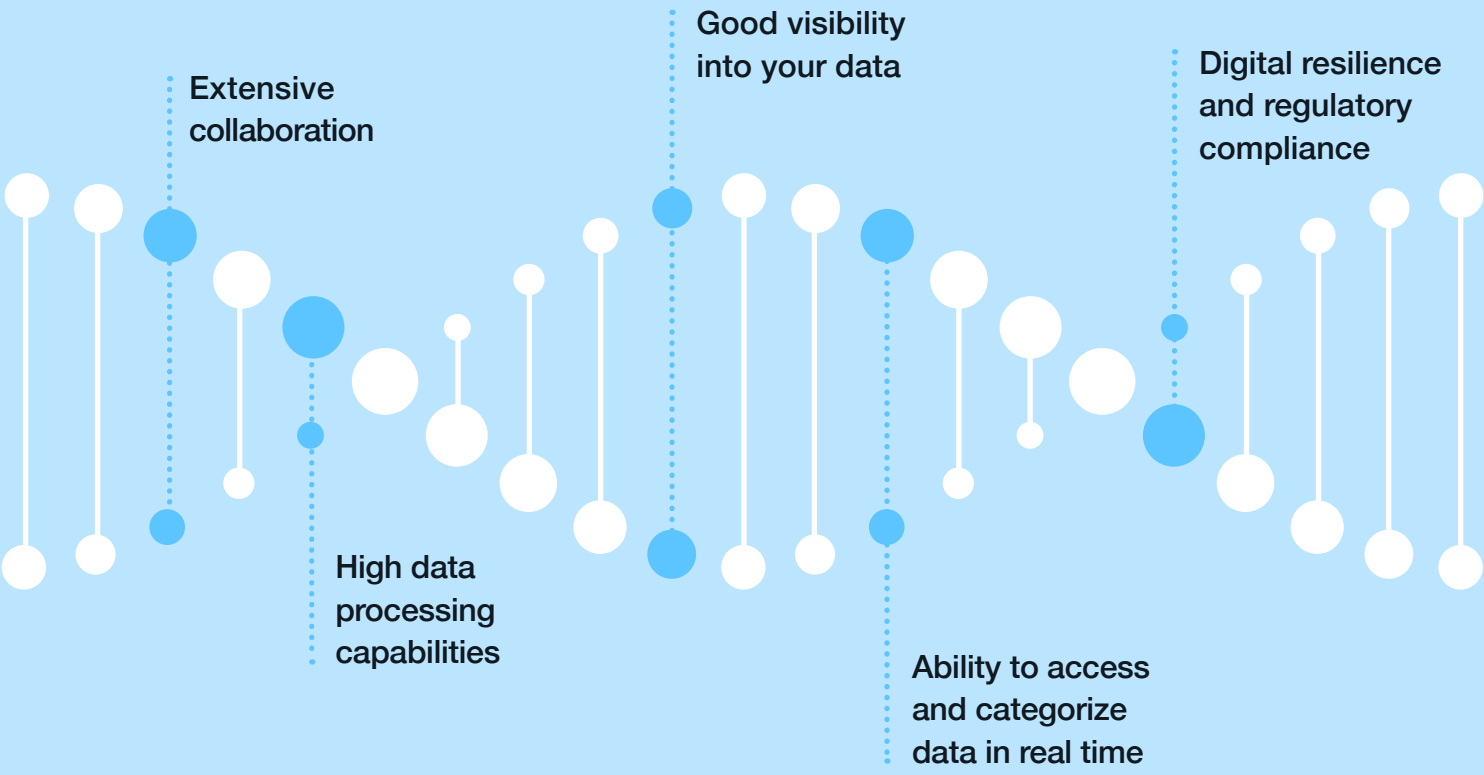
40%

The amount of research time (at least) wasted because of legacy R&D software

SOURCE



Effective data handling should be part of your organizational DNA



Cloud computing makes it happen

An interconnected ecosystem of data, platforms, instruments, and analytical tools can help teams discover breakthrough therapies, streamline clinical research, enhance innovation, meet regulatory guidelines, and reduce costs.

95%

Life sciences businesses with a cloud-first strategy or plans to migrate soon

SOURCE

95%

Pharma executives who agree that future digital platforms need to offer unified experiences

SOURCE

80%

Life sciences workloads not yet moved to the cloud

SOURCE



You develop world-changing medicines. We'll handle your data management.



Hybrid cloud experts

NetApp is the only data management company providing first-party services on all major public clouds. Our hybrid multi-cloud experience paves the way for scalable storage, reduced IT spend, and better management of R&D – so you can speed up drug development and avoid regulatory mishaps.



Seamless cost optimization

Our DataOps and FinOps capabilities help you get the greatest return from your cloud compute spend. They also help you monitor and optimize your cloud spend to more accurately budget, forecast, and allocate cloud resources.



Manage regulatory compliance

NetApp AI Ops provides unified services across disparate environments for full visibility and always-on privacy. It reduces risk profiles, enables health and status monitoring, as well as audits both user and data level activities. Plus, our retention features are certified to meet the most stringent record retention regulations.

Ready to take the next step?

Get started