DELPHIX

DataOps

We live in a software economy.

Who survives?

Companies that are nimble/respond quickly to change

No room for complacency.
Only 38% of the Fortune 500 remain on the list twenty years later

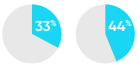
IT's response

Embrace Agile, DevOps, and leverage cloud to deliver the needs of a business

Organizations adopting DevOps in 2016.[1]

Need to increase quality

Need to reduce IT costs



Need to reduce complexity

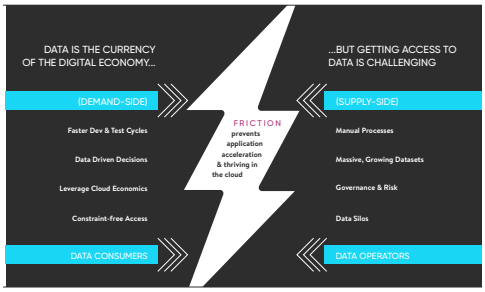
Need to improve customer experience[1]

However, digital transformation is not easy.

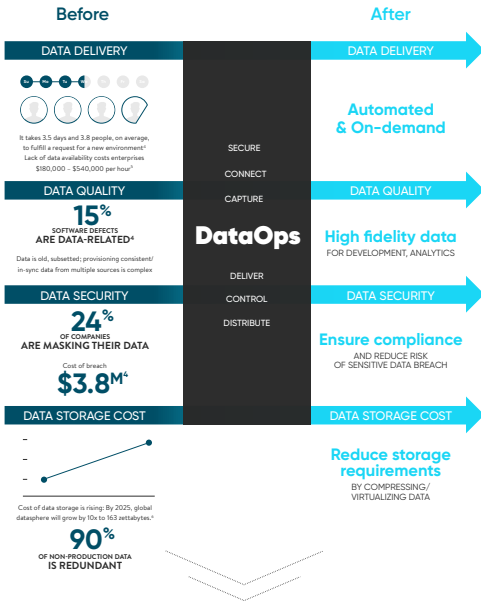
Agile | DevOps | Cloud
Have helped connect teams and infrastructure together

However

The most critical aspect of software economy – *DATA* – has been unaddressed



STATE OF DATA



BUSINESS IMPACT

Capture new revenue opportunities by delivering projects faster

Deliver high quality projects by testing against high quality data

Ensure regulatory compliance + reduce risk of sensitive data breaches by securing data in non-production

Seamlessly sync + provision data to any datacenter/cloud

Simplify, automate data delivery using self-service portal/API access

Improve analytics by providing 24/7 access to production-like data

1. https://devops.com/state-devops-adoption-trends-2017/
2. http://img.deuxm.com/informationweek/InterOp-ITX-Research-Reports-Infographic-DevOps-FINAL.pdf
3. https://www.ibm.com/blogs/insights-on-business/oracle-consulting/84-of-companies-fail-at-digital-transformation/
4. https://www.dropbox.com/s/9hhv0ur1myds532/1017917_StateOfTestDataManagementReport_v1.pdf?dl=0
5. http://www.avaya.com/en/about-avaya/newsroom/news-releases/2016/pr-160304/
6. Data Age 2025: The evolution of Data to Life-Critical Don't Focus on Big Data; Focus on the Data That's' Big