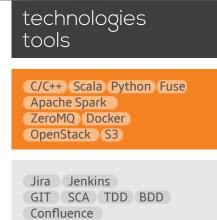


Creating reliable, scalable, high-performance software





	Storage and filesystems
	Big data
	Clouds
	Scalable backends
	Networking
	Parallel and distributed systems
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domains	Large scale multi site development QA process Release and support



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Why us

- outstanding price/performance
- · millions of lines of enterprise-quality parallel code
- thousands of clients using our code worldwide
- 10+ years of agile process constantly refined
- significant experience in large-scale international development
- proven track record of research transfer to products
- quality built in from start not a single bit lost out of EBs of data stored
- 0.27 defect per KLOC reported by SCA tools



Team of 75 highly-skilled professionals

- world-class researchers and developers with MSc/PhD in CS/Math
- majority graduates of elite Warsaw University MIMUW department
- very strong algorithmic background
- mixture of young stars and veterans with experience from large IT multinationals
- many premier publications
- great at IP creation for clients multiple USPTO patents



Testimonials

"9LivesData and NEC have maintained long partnership through HYDRAstor technology development.

Their incredibly high skills often helped our products making breakthrough." Hiroaki Mizumachi, CTO of NEC HYDRAstor

Contact us



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www.9livesdata.com



tel. +48 503 441 102



Advanced software R&D

millions of lines of enterprise-quality parallel code thousands of companies using our code world-wide







With hundreds of manyears of storage software experience, we can be a valuable partner for any storage-related startup or enterprise

storage systems

deduplication

custom filesystems

object storage

clouds

OST FC CAS virtualization



Highly scalable resilient backends

The NEC HYDRAstor backend we created is the most scalable and delivers the highest performance in the world among backup storage systems

scale-out

failure tolerance

high availability

self-organization

P2P

high-performance

Big data frameworks and algorithms

Many of our consultants hold graduate degrees in both CS and Math allowing us to deliver optimized solutions to challenging data analysis and machine learning problems

speeding up big data algorithms big data analysis frameworks



Quality of our algorithms speaks for us. Harness their power to work for you

parallelism

scalability

redundancy

load balancing

data distribution scheduling



From research to product

Uniquely, we cover both ends – as we transformed research to product multiple times already

prototyping evaluation

performance optimization

productization patents

Contact us



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Even if we are late to the game, we can eliminate major drawbacks of your software

software architecture redesign

restructuring for high quality availability or scalability

performance tuning



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