



NTT DATA for Applied Research

Empower research. Secure innovation. Accelerate impact.

Your technology partner for high-performing
AI research infrastructure

A blurred photograph of four business professionals (two men and two women) walking in a modern office environment. The background is a large window with a grid pattern, and the lighting is warm and ambient. The text is overlaid on the lower left portion of the image.

NTT DATA helps research institutions like Fraunhofer Gesellschaft, Helmholtz Association, the Max Planck society, Leibniz Association and others build secure, AI-ready, digital infrastructures that accelerate scientific progress. Empower your researchers with high-performing foundations for their work and help deliver amazing research results — without compromising data protection, compliance, or technological sovereignty.



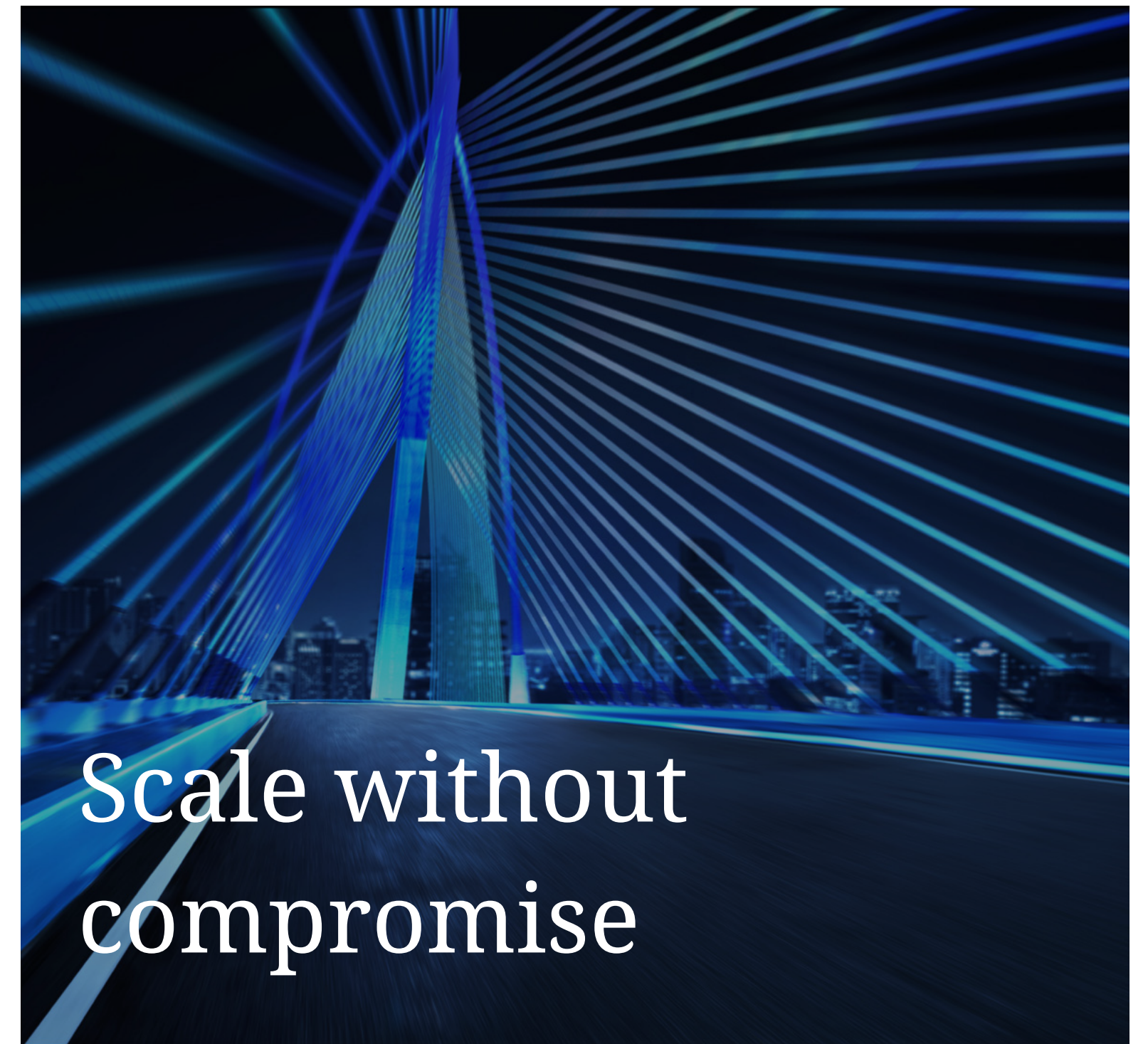
Gain speed-to-market for innovation

With expert guidance on future-proof, high-performance AI architectures, your research can deliver faster results and real-world impact, enabling rapid product creation and transfer to industry. NTT DATA helps research organizations to maintain reliable infrastructures that enable IT management to focus on supporting the business demands of the researchers.



Build cybersecurity into the fabric from the start

NTT DATA reduces reliance on insecure platforms, protects intellectual property, and supports the leadership of German and European research institutions. Security roadmaps, zero-trust architectures, and managed threat detection and response secure research data without limiting its use.



Scale without compromise

Modern research infrastructures and secure digital working environments help to attract top talent and support collaborative research. NTT DATA's clients benefit from end-to-end managed services that ensure scalable cloud and on-premises environments, optimised compute resources, and high availability at all times.

The trusted partner for research institutions

NTT DATA shares a common DNA with applied research institutions. Every year, we invest billions into our own research, innovation centres, and labs; we collaborate with industry leaders on new standards (we're currently **working with Intel and Sony on IOWN**). Our long-standing partnerships with institutions such as e.g. Technische Universität Munich, the Museum für Naturkunde, or Helmholtz help us constantly evolve our expertise in the design, provision, operations, and scaling of AI-ready, high-performance infrastructures for research.

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Cybersecurity is critical for our research. With SamurAI MDR, we have peace of mind knowing threats are detected and addressed before they can disrupt our work.

— Benjamin Sohn, Head of Digital Transformation & IT, Helmholtz Munich

Meet the team

We'd love to show you how **NTT DATA** can empower your projects, too.



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And visit our [website here](#)

