

**Reduced provisioning time**  
for end customers to spin up services on bare metal in the Kubernetes environment in minutes instead of days.<sup>1</sup>

“With the platform built on Lightbits OS and Intel hardware we were able to deliver the performance our customers required and could be confident in telling them that their data was in safe hands.”

**Gero Skopinski, Head of Cloud Solutions, Finanz Informatik Technologie Service**

# Disaggregated Storage Platform Delivers Reliability, Scalability, and Efficiency

Finanz Informatik Technologie Service (FI-TS) is a cloud service provider serving leading financial services and insurance companies in Germany. These institutions have massive databases and offer services that demand high levels of performance and require secure infrastructure services while decreasing costs. FI-TS turned to Lightbits Labs and Intel to help develop an effective solution. With a wide range of Intel hardware, including 3rd<sup>®</sup> Gen<sup>®</sup> Intel Xeon Scalable processors, Intel<sup>®</sup> Optane™ persistent memory 200 series, and more, FI-TS was able to improve resource utilization, drive better performance, scale data more efficiently, and reduce its TCO.<sup>2</sup> Even better, FI-TS was able to offer a highly differentiated service that met its customers' most critical needs.

- Products and Solutions**
- [3rd Gen Intel<sup>®</sup> Xeon<sup>®</sup> Scalable processors](#)
  - [Intel<sup>®</sup> Optane™ persistent memory 200 series](#)
  - [Intel<sup>®</sup> Ethernet 800 Series with ADQ technology](#)
  - [Intel<sup>®</sup> QLC 3D NAND SSDs](#)

<b>Industry</b>	<b>Organization Size</b>	<b>Country</b>	<b>Partners</b>	<b>Learn more</b>
Information Technology & Services	1,001-5,000	Germany	<a href="#">Lightbits Labs</a>	<a href="#">Case Study</a> <a href="#">Video</a>

<sup>1, 2</sup> For more complete information about performance and benchmark results, visit <https://www.intel.com/content/www/us/en/customer-spotlight/stories/finanz-informatik-technologie-customer-story.html>