



# Lufthansa Technik

## The Sky's the Limit for Innovation at Lufthansa Technik with Microsoft Azure and Intel

The global aviation industry relies on independent services provider Lufthansa Technik for advanced MRO (maintenance, repair, and overhaul) services for aircraft. Lufthansa Technik developed its AVIATAR digital software as a service (SaaS) platform for maintenance, repair and overhaul operations using Red Hat Linux and other open-source technologies, and the company wanted to move the solution to the cloud. Lufthansa Technik chose to migrate AVIATAR to Microsoft Azure for its robust and flexible infrastructure capabilities, its network of global datacenters and its support for open-source solutions. Lufthansa Technik can run its open-source technology stack easily on Azure, based on powerful Intel® Xeon® Scalable processors, helping the company provide airlines with solutions that cut costs, optimize operations and improve safety.

“To make AVIATAR and our other solutions successful in the global marketplace, we need a cloud platform that will meet our current needs and scale with us as we grow.”

**Tobias Mohr: Head of Technology and Infrastructure, Lufthansa Technik**

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[Intel® Xeon® Scalable processors](#)

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10,0001+

**Country**

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