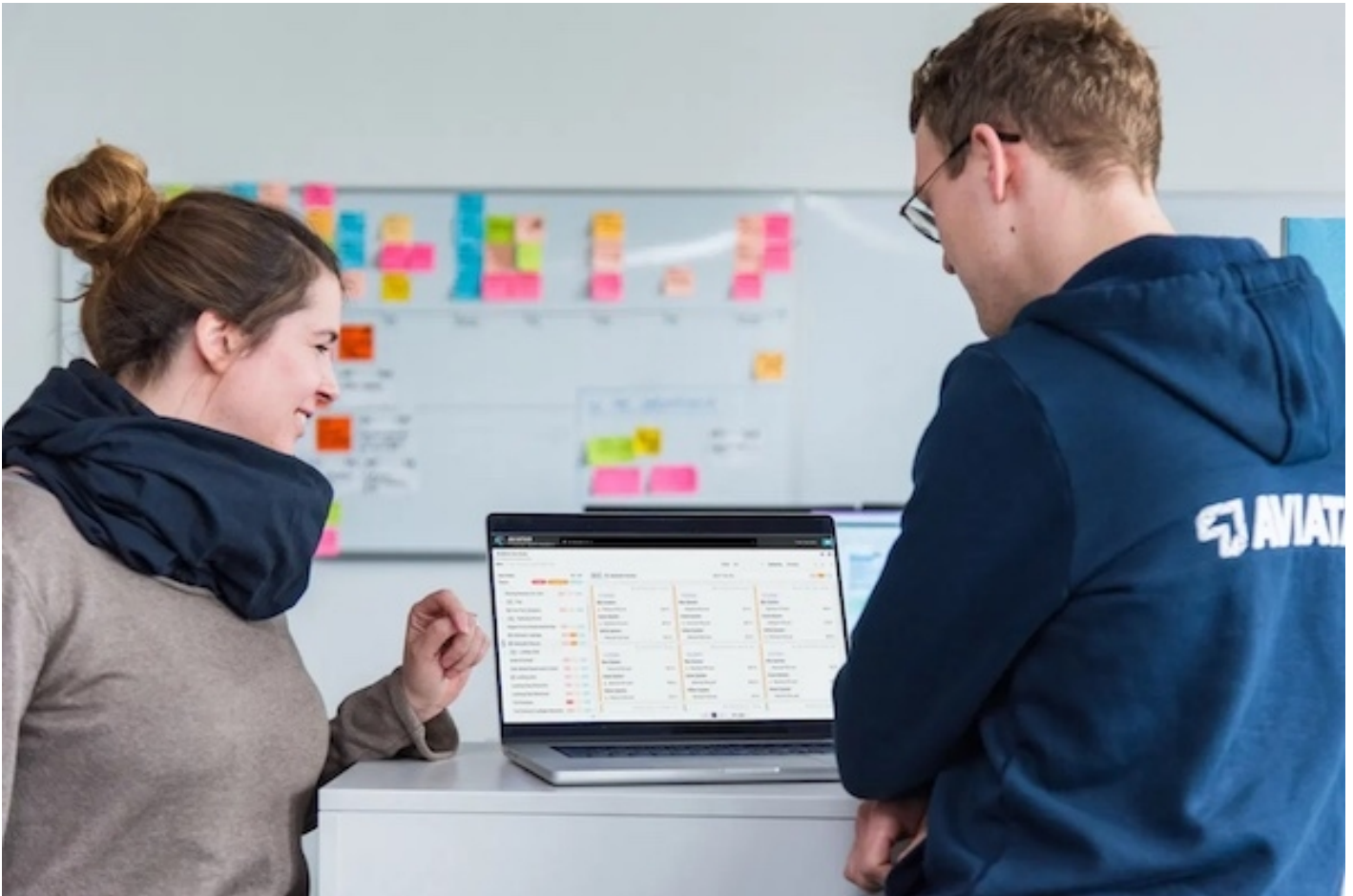


HONEYWELL AND LUFTHANSA TECHNIK ENHANCE COLLABORATION ON AVIATAR

News / Maintenance / Trainings



Honeywell and Lufthansa Technik are enhancing their collaboration on Lufthansa Technik digital platform AVIATAR to improve the customer experience in aviation analytics. Honeywell Connected Maintenance analytics are now being fully integrated into AVIATAR's Predictive Health Analytics suite, which will grow to more than 100 Predictors for multiple Airbus and Boeing aircraft types. Airline customers will benefit from AVIATAR's unique interfaces to airline data, processes, maintenance and engineering systems, allowing a fleetwide management of multiple aircraft types.

Building on the long-standing relationship between Honeywell and Lufthansa Technik, this new long-term agreement is beneficial for aircraft operators on the journey to digital technical operations. Airlines can take advantage of an integrated single product offering designed to help reduce maintenance costs, technical delays and cancellations in airline operations. AVIATAR's integrated data analytics capabilities, enriched with Honeywell Predictors, are part of a seamless digital product portfolio for airline Tech Ops.

Nikolaus Koerner, Senior Director Commercial Steering, Digital Fleet Services at Lufthansa

Technik, commented: “Together with Honeywell we are enhancing the digital excellence of AVIATAR. The new offering creates a unique suite of predictive Tech Ops solutions, integrating world-class analytics in one true nose-to-tail product offering across many different ATA chapters and aircraft types. Airlines will benefit from a consistent user experience and access to the full range of analytics along with connections to the wide portfolio of solutions provided by our Digital Tech Ops Ecosystem, including AMOS and flydocs.”

Karen Miller, General Manager, Honeywell Connected Aerospace, said: “The collaboration between Honeywell and Lufthansa Technik combines decades of experience with aircraft maintenance and digital transformation. The resulting predictive analytics solution is designed to help airlines increase the availability of their aircraft and reduce costs associated with operations, flight delays, and cancellations.”?

AVIATAR’s modular, open and neutral architecture has been developed to seamlessly interface to various IT systems operated by airlines and MROs around the world, a prerequisite for collaboration in aviation. The integration into AVIATAR’s suite of digital Tech Ops solutions allows customers, for example, to take advantage of MRO Management interfaces, automation, and digitally enhanced MRO services.

30 MARCH 2023

ARTICLE LINK:

<https://virginia.50skyshades.com/news/maintenance-trainings/honeywell-and-lufthansa-technik-enhance-collaboration-on-aviatar>