



CAE LAUNCHES A NEW ERA IN AIRLINE OPERATIONS WITH FLIGHTSCAPE – POWERED BY CAE

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CAE rebranded its portfolio of airline operations solutions to Flightscope – Powered by CAE. Flightscope is a data-driven platform for airlines that provides real-time insights to improve operational performance. With Flightscope, CAE is ushering in a new era in operational intelligence, empowering all Operations Control Centre stakeholders to prevent disruptions and adapt seamlessly when challenges arise, to optimize operations and costs in even the most complex and time-sensitive situations.

Pascal Grenier, Division President, Flightscope, Airline Operations Solutions commented: “Flightscope is the ultimate decision-making platform for airlines, powered by CAE. In a dynamic operating environment, airlines need to seize every opportunity to improve performance, reduce costs and optimize resources while enhancing the passenger experience. Flightscope provides real-time insights that enable airlines to adapt to ever-changing conditions. We recognize that our customers aren’t just buying a solution, they are choosing a long-term partner and our objective with Flightscope is to ensure our airline partners have advanced solutions to optimize their operations.”

Flightscope is the next chapter for CAE’s operations platform. Since entering the airline operations market three years ago, CAE has transformed the business and has put customers at the heart of

everything it does. The company has invested significantly in its solutions and growing its airline OCC offering into a unified, modular platform that can scale with evolving needs. It has also strengthened its implementation process and customer service globally to ensure long-term success of its airline partners, including French regional airline, HOP! where Flightscape's Operations Control solution was successfully implemented earlier this year.

“The implementation of our first module, Flightscape’s Operations Control solution was completed in the first quarter of this year, and we could not be more pleased with the results and impressed by the successful and customized implementation process,” said Eric Chaumette, Chief Information Officer of HOP!. Two more modules, Crew Manager and Crew Planner, are expected to go live in late 2025, a process overseen by a dedicated onboarding team. “This represents a technological transformation for us, as we were using old systems that were locally hosted. Moving to Flightscape’s cloud-based solution – which is continuously updated - we feel confident this new system is setting us up to be more cost-effective, reactive and proactive going forward, while maintaining a high passenger experience level.”

Built on a modular architecture, Flightscape enables airlines to deploy the solutions they need for operations control, crew management, flight management, airport management, and in-flight service management. Flightscape’s Unified Task Board integrates data from multiple OCC systems to streamline critical decision-making and boost operational efficiency during time-critical situations. Delivered as a cloud-native SaaS, the Flightscape portfolio provides a more agile, cost-effective, and future-proof solution than proprietary software, ensuring continuous access to the latest features, security updates, and regulatory compliance without manual intervention. The system integrates easily with existing tools via secure APIs, and its architecture adapts to evolving technologies, making it a long-term, low-risk investment for modern airline operations.



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