

# Digitizing MRO Workflows: Leon Software, Now Integrated with OASES

**January 2025** – OASES and Leon are pleased to announce they have partnered to create an important systems integration. This new integration provides near real-time data exchange between the OASES MRO aviation software suite and Leon's powerful Flight Operations software.

With this new integration in place, users of OASES and Leon will experience a range of important benefits. While Leon's Software will continue to serve as the primary hub for Flight Operations, data can now be seamlessly and securely exchanged – allowing essential operational data to flow directly into the OASES platform. This enables comprehensive MRO workflows, reduces the user's workload by eliminating redundant data entry and, vitally, reduces the risk of human error.

This new way of interfacing between systems is a marked improvement to the steps users navigate with their existing digital systems. Moreover, it's an order of magnitude more powerful than traditional pen-and-paper methods – streamlining processes and improving data accuracy and integrity.

This is the first digital systems integration created using OASES' newly released, drag and drop integrations toolkit, OASES Workflow. This new integrations technology – announced as part of OASES Release 11 in 2024 – allowed the creation of the Leon integration in weeks, rather than months.

Now, OASES customers can connect securely to their Leon Flight Operations data and benefit from the new OASES Maintenance Control Module – also added in Release 11 – enabling improved maintenance scheduling for every OASES and Leon user.

Andrew O'Connor, Head of Product Management at OASES said, "Making this innovation available to our customers who also use the Leon Flight Operations software, is an exciting step. By seamlessly connecting these two systems, we're starting on the journey of creating a connected aviation software eco-system,

which will result in more reliable, secure and cost-effective operations for our customers”.

This isn't the first integration provided by Leon or OASES, but this new approach to interconnecting data and functionality sets the scene for future software integrations.

“This is an important move for the market,” said Paweł Szmagaj, CTO at Leon, “It's great that we can enable our customers to get more utility from our Flight Operations solution. We're pleased to be working with OASES to give our customers even more sophisticated ways to use their data.”

### **About OASES**

OASES is the all-in-one software for airworthiness maintenance control, meeting strict regulatory requirements. It enables airlines, MROs, and CAMOs to increase efficiencies in the management and monitoring of every procedure or intervention.

OASES is used by 130 aviation organisations – national carriers, large third-party maintenance providers, and independent operators – and supported in 55 countries across 6 continents. Communications Software (Airline Systems) Limited is part of the Valsoft Corporation portfolio.

### **About Leon**

Leon Software specializes in delivering advanced cloud-based solutions tailored to the aviation industry, including scheduled and cargo operators, business aviation, trip support companies, and brokers. Designed to integrate seamlessly within the digital ecosystem of an aviation organization, Leon offers a versatile platform covering everything from flight operations and crew management to charter sales and beyond.

With a philosophy rooted in continuous development, Leon emphasizes customization and workflow automation to adapt to the evolving needs of the aviation sector. Key features include scheduling, crew planning, aircraft dispatch, online flight tracking, charter sales management, maintenance planning, crew administration, aircraft document management, statistical data storage, comprehensive reporting, and more.

Founded in 2007 in Warsaw, Poland, Leon Software has grown to become a leader in its field across Europe. Today, over 300 companies rely on Leon's functionality to enhance their daily operations and drive efficiency.

### **Contact**

For more details on OASES, visit [oases.aero](https://oases.aero) or email Charlie McFarlane, OASES Head of Marketing and Engagement – [charles.mcfarlane@oases.aero](mailto:charles.mcfarlane@oases.aero).

To learn more about Leon, visit [leonsoftware.com](https://leonsoftware.com) or contact Rafał Grad, Leon's Marketing Manager – [rgrad@leonsoftware.com](mailto:rgrad@leonsoftware.com)