


AGENDA



Icons explained:  Flight Operations IT track

 MRO / M&E IT track






Prize Draw Session - win EURO € 300.00 Amazon




MONDAY 8TH JUNE 2026

14:00-17:30	THE PRE-EVENT WORKSHOP An interactive showcase of best practice Artificial Intelligence Use Cases across industries and how to adopt these real experiences in Aviation Technical Operations
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TUESDAY 9TH JUNE 2026

08:00-08:55	REGISTRATION, BREAKFAST, SOFTWARE DEMOS Sponsored by 	
08:55-09:00	Chairman's opening remarks	
	 MRO / M&E IT TRACK	 FLIGHT OPERATIONS IT TRACK
09:00-09:30	<p>CASE STUDY: Air Europa - Enabling Fully Digital Technical Logbook Operations</p> <p>Air Europa identified the need to accelerate digitalisation across its technical operations to improve efficiency, data integrity, and operational consistency. Following the successful deployment of Trax eTLP, the airline extended the model to Air Europa Express, reducing reliance on paper-based processes and enabling a unified approach to technical logbook management.</p> <p>With the go-live at Air Europa Express—its second implementation within three months—the airline transitioned to a fully digital logbook environment, enabling real-time data capture, improved coordination between crews and maintenance, and stronger operational continuity. Attendees will learn how phased ELB implementation supports standardisation, transparency, and scalable paperless operations across multiple AOCs.</p> <p>Francisco de Borja Mas Boned - Head of Innovation, Maintenance Department, Air Europa</p>	<p>09:00-09:45</p> <p>VENDOR SHOWCASE: Digital Flight Operations Manuals and Content Solutions</p> <p>Your chance to quickly find out about the industry leading solutions designed to assist airlines with digitizing manuals and content for delivery to the flight deck and other key frontline staff. Including end-to-end systems to create, edit, and revise manuals and content; EFB / flight deck Apps; smart and dynamic content, and more. Each Vendor will provide a brief 6-minute showcase of their solutions including: product overview, new customers, latest developments, and 2026 outlook.</p> <p>Vendors presenting:</p> <ol style="list-style-type: none"> 1. Comply365 2. Web Manuals 3. NAVBLUE 4. TrustFlight 5. Yonder 6. Orlando 7. Lufthansa Industry Solutions




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	 MRO / M&E IT TRACK		 FLIGHT OPERATIONS IT TRACK
09:30-10:00	<p>CASE STUDY: easyJet - Scaling Electronic Technical Logbook Operations Across a Multi-AOC Fleet</p> <p>As a large multi-AOC operator, easyJet manages high aircraft utilisation across multiple bases, where accurate and timely defect reporting is critical to maintaining dispatch reliability. With operations closely interconnected, any prolonged transition from paper to electronic logbooks posed risks to efficiency and operational continuity.</p> <p>To address this, easyJet implemented an electronic technical logbook solution integrated with existing MRO systems, enabling real-time data capture, improved coordination between maintenance and engineering, and more consistent operational data. A streamlined rollout approach allowed rapid deployment at scale. Attendees will learn how ELB implementation improves data accuracy, reduces delays, and supports more efficient, connected maintenance operations.</p> <p>Philip Hyde, Implementation Project Manager, easyJet</p>	09:45-10:30	<p>VENDOR SHOWCASE: Fuel Efficiency and Sustainable Aviation Solutions</p> <p>Your chance to quickly find out about the industry leading solutions designed to assist airlines with achieving their sustainability goals: including end-to-end Fuel Efficiency / Management Solutions, Real-Time Pilot Apps such as Flight Profile, In-Flight Predictive Analytics and Pilot Advice Apps, more. Each Vendor will provide a brief 6-minute showcase of their solutions including: product overview, new customers, latest developments, and 2026 outlook.</p> <p>Vendors presenting:</p> <ol style="list-style-type: none"> 1. OpenAirlines 2. StorkJet 3. ApiJet 4. Meteomatics 5. The Weather Company 6. SITA 7. PACE
10:00-10:30	<p>CASE STUDY: World2Fly - Improving Fleet Maintenance Control with Digital Technical Logging</p> <p>World2Fly (W2Fly) operates a mixed wide-body fleet of Airbus A330 and A350 aircraft on long-haul, high-utilisation routes, where maintenance control and dispatch reliability are critical. While both aircraft generate extensive technical data, legacy manual reporting limited real-time visibility, delaying diagnosis and constraining proactive maintenance planning.</p> <p>To address this, W2Fly implemented an electronic technical log across its fleet, enabling structured capture of faults, MEL entries, and crew observations within a single workflow. Real-time data transmission allows maintenance teams to begin assessment before arrival, improving readiness and reducing disruption. Attendees will learn how digital logging improves fault accuracy, accelerates response, and strengthens dispatch reliability.</p> <p>Alvaro Coromina Sanz, IT & Innovation Director , World2Fly</p>		
10:30-11:15	<p>REFRESHMENT BREAK AND SOFTWARE DEMOS (ATRIUM) Sponsored by </p>		

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	 MRO / M&E IT TRACK		 FLIGHT OPERATIONS IT TRACK
11:15-12:45	VENDOR SHOWCASE: MRO / M&E IT Vendor Showcase - Part 1 Your chance to quickly find out about the industry leading Aviation Maintenance IT Solutions, such as major end-to-end aircraft maintenance management systems, digital technical records, digital technical documentation, big-data analytics, predictive maintenance, M&E mobile apps and solutions, and more. Each Vendor will provide a brief 6-minute showcase of their solutions including: product overview, new customers, latest developments, and 2026 outlook. Vendors presenting: 1. IFS 2. Trax 3. Aerostrat 4. Ultramain 5. Boeing 6. Ramco Systems 7. Lufthansa Technik 8. Swiss-AS 9. flydocs 10. ADT-WINGS 11. Output42 12. Veryon 13. AFRY 14. EXSYN	11:15-11:45	CASE STUDY: Qatar Airways - Advancing Prediction-Based Operations Management at Scale Qatar Airways has undertaken a multi-year transformation of its operations management, moving from reactive control to prediction-based decision-making across flight and maintenance. Increasing network complexity and maintenance demands drove the need for in-house capabilities to anticipate disruption, optimise utilisation, and support faster, more informed decisions. To achieve this, the airline developed tools such as a tail optimiser, predictive dashboards, and machine-learning models, focusing on data architecture and operational integration rather than specific vendors. Attendees will learn how airlines can embed predictive intelligence into daily operations to improve reliability, efficiency, and decision-making. Sadaqat Ali Soomro, VP Strategy & Innovation, Qatar Airways
		11:45-12:15	CASE STUDY: easyJet - Enhancing OCC and pilot decision-making with integrated real-time weather and operational data As a high-frequency operator, easyJet manages a dynamic network where weather and operational disruptions can quickly impact schedules. Providing OCC teams and pilots with timely, consistent, and actionable information is essential to maintaining performance and minimising disruption. To support this, easyJet integrates real-time weather intelligence and operational data into a connected workflow across cockpit and OCC. This enables more proactive planning and better-aligned decision-making. Attendees will learn how combining weather and operational data enhances situational awareness, supports disruption management, and improves overall operational performance. Alexander Gerritsen, Chief Pilot, easyJet


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	 MRO / M&E IT TRACK		 FLIGHT OPERATIONS IT TRACK
11:15-12:45	VENDOR SHOWCASE: MRO / M&E IT Vendor Showcase - Part 1 Continues...	12:15-12:45	CASE STUDY: Jet2.com: Building a Data-Led Fuel Efficiency Programme Identifying fuel-saving opportunities is only part of the challenge for Jet2.com, as translating these into measurable impact requires accurate data and consistent processes. Variability in aircraft performance and limitations in traditional planning made it difficult to quantify savings and track efficiency improvements. To address this, Jet2.com adopted a data-driven approach using tail-specific performance models, real-time flight data, and automated planning updates, supported by StorkJet. This improved planning accuracy, reduced manual effort, and increased visibility of fuel savings. Attendees will learn how data-driven methods enhance efficiency tracking and support more effective fuel-saving initiatives. Luke Towler, Fuel Efficiency Systems Manager, Jet2.com
12:45-14:00 LUNCH BREAK AND SOFTWARE DEMOS (ATRIUM) Sponsored by 			
14:00-14:30	CASE STUDY: FOKKER SERVICES - MODERNISING AIRFRAME AND COMPONENT MRO OPERATIONS Fokker Services Singapore delivers airframe and component MRO services where fast turnaround, accurate defect resolution, and compliance are critical. Complex maintenance activities require close coordination across multiple teams, but legacy paper-based processes and disconnected systems limited real-time visibility and increased rework risk. To address this, the organisation implemented a digital MRO execution platform, standardising workflows and integrating planning, materials tracking, and quality documentation into a single operational view. This improved execution control, planning accuracy, and audit readiness. Attendees will learn how digital MRO systems enhance productivity, visibility, and operational reliability. Arif Rahmat, Production Planning and Control Team Lead & Head of Digitization, Fokker Services Group	14:00-15:30	VENDOR SHOWCASE: EFB & Flight Operations Solutions - Part 1 Your chance to quickly find out about the industry-leading Flight Ops and EFB Solutions, such as Flight Planning, Flight Ops Management, Communications, Connectivity, Performance, and more; and EFB Software, Hardware and Real-Time Flight Deck Apps. Each Vendor will provide a brief 7-minute showcase of their solutions including: product overview, new customers, latest developments, and 2026 outlook. Vendors presenting: <ol style="list-style-type: none"> 1. Lufthansa Systems 2. AvioBook 3. Air Support 4. Avionic Support Group 5. Boeing 6. Flightscape Powered by CAE 7. Emnify 8. Flygprestanda



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	⚙️ MRO / M&E IT TRACK		✈️ FLIGHT OPERATIONS IT TRACK
14:30-15:00	<p>CASE STUDY: Transavia - Optimising Maintenance Planning with an Advanced Strategic Planning Platform</p> <p>Transavia operates a high-utilisation low-cost network where efficient maintenance planning is critical to maintaining reliability, controlling costs, and maximising aircraft availability. Complex intervals, workforce constraints, and overlapping operational demands highlighted the need for a more transparent, data-driven planning approach.</p> <p>To address this, Transavia implemented a strategic planning platform consolidating maintenance, cost, capacity, and operational data into a unified environment. This enabled scenario modelling, better resource allocation, and improved visibility of cost drivers. Attendees will learn how advanced planning tools support proactive, cost-optimised maintenance in a dynamic operational environment.</p> <p>Gerard DeBruyn, Product Owner - Fleet and Technical Services, Transavia</p>	14:00-15:30	<p>VENDOR SHOWCASE: EFB & Flight Operations Solutions - Part 1</p> <p>Continues...</p> <ol style="list-style-type: none"> 9. PIVOT 10. SITA 11. Thales 12. Cathay Technologies 13. ACFTPERFO 14. Airport Briefing 15. AIREON 16. Flightkeys
15:00-15:30	<p>CASE STUDY: Texel Air - Connecting Maintenance and Operational Data for Enhanced Decision-Making</p> <p>As a growing cargo operator, Texel Air operates across multiple systems supporting maintenance, flight operations, and technical records. As the organisation scaled, disconnected platforms limited visibility, making it difficult to consistently rely on data for timely, informed decision-making.</p> <p>To address this, Texel Air improved data flow across systems, integrating eTechLog, MRO, and operational tools into a unified environment with EXSYN. This enabled real-time access to accurate data, reduced manual validation, and increased confidence in daily decisions. Attendees will learn how connecting existing systems can improve data reliability, efficiency, and support data-driven operations.</p> <p>Andres Kjerulf, Director of Airworthiness, Texel Air</p>		

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	⚙️ MRO / M&E IT TRACK		✈️ FLIGHT OPERATIONS IT TRACK
15:30-15:45	<p>CASE STUDY: Lufthansa Airlines - Transforming Line Maintenance Through Intelligent Workforce and Task Optimization</p> <p>As airline operations grow in complexity, line maintenance requires precise coordination of personnel, schedules, and tasks within tight turnaround windows. For Lufthansa Airlines, fragmented planning processes and limited visibility constrained efficiency, workforce utilisation, and real-time decision-making.</p> <p>To address this, Lufthansa implemented an intelligent platform from Qoco integrating flight operations, maintenance, and HR data into a single environment. This enabled real-time visibility, optimised workforce allocation, and reduced manual planning effort. Attendees will learn how digital workforce optimisation and integrated data improve efficiency, staff utilisation, and maintenance operations at scale.</p> <p>Philipp Krusemeyer, Senior Director Digital TechOps, Lufthansa Airlines</p>	14:00-15:30	<p>VENDOR SHOWCASE: EFB & Flight Operations Solutions - Part 1</p> <p>Continues...</p>
15:45-16:15	<p>REFRESHMENT BREAK AND SOFTWARE DEMOS (ATRIUM) Sponsored by </p>		
16:15-17:45	<p>VENDOR SHOWCASE: MRO / M&E IT Vendor Showcase - Part 2</p> <p>Your chance to quickly find out about the industry leading Aviation Maintenance IT Solutions, such as major end-to-end aircraft maintenance management systems, digital technical records, digital technical documentation, big-data analytics, predictive maintenance, M&E mobile apps and solutions, and more. Each Vendor will provide a brief 6-minute showcase of their solutions including: product overview, new customers, latest developments, and 2026 outlook.</p> <p>Vendors presenting:</p> <ol style="list-style-type: none"> 1. All For One Poland 2. GAMIT 3. OMEGA 4. QOCO 5. Seabury Solutions 6. 2MORO 7. Aero Consultant 	16:15-16:45	<p>CASE STUDY: Eurowings - Managing Flight and Ground Operations Documentation Across Multiple AOCs</p> <p>Operating multiple Air Operator Certificates creates significant complexity in managing flight and ground operations documentation at Eurowings. Different regulatory frameworks, authority requirements, and AOC-specific constraints make standardisation difficult, while aircraft movements between AOCs add further pressure to maintain consistent, compliant documentation.</p> <p>To address this, Eurowings developed a structured approach to documentation, aligning governance, processes, and collaboration across teams while balancing shared content with necessary variations. Attendees will learn how airlines can manage multi-AOC complexity, reduce duplication, and maintain compliance and operational efficiency.</p> <p>Jennifer Einig, Expert Documentation & Ops Support; and Jaroslav Müller, Manager / Product Owner OM-B, CMS, Library Browser & Navigation, Eurowings</p>

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	 MRO / M&E IT TRACK		 FLIGHT OPERATIONS IT TRACK
16:15-17:45	VENDOR SHOWCASE: MRO / M&E IT Vendor Showcase - Part 2 Continues... 8. ELMS 9. FTG 10. Flatirons 11. Orlando 12. Open Airlines 13. Comply365	16:45-17:15	CASE STUDY: Hyperion - Digitising Flight Operations Through Integrated OFP and Pilot Briefing Workflows As a business aviation operator, Hyperion Aviation manages flight operations that require fast, accurate access to operational flight plans, weather, and briefing documentation. Traditional, fragmented briefing processes can introduce inefficiencies, increase pilot workload, and limit the consistency of operational data across flights. To address this, Hyperion implemented a digital flight operations workflow from Taillog, enabling paperless delivery of operational flight plans and integrated pilot briefing packages through a single EFB platform. The solution supports real-time access to flight data, automated capture of flight progress, and seamless integration between flight planning and post-flight reporting. This case study will examine how Hyperion structured its transition to digital OFP and briefing workflows and the operational benefits achieved. Attendees will learn how integrated EFB platforms can streamline flight operations, reduce pilot workload, and provide a connected, data-driven foundation for modern flight operations. Noah Hummel, Flight Operations Officer & EFB Administrator, Hyperion
		17:15-17:45	CASE STUDY: Atlantic Airways - Using one Solution to Digitize all Flight Ops and Companywide Manuals and Documents; Plus monitor Compliance As part of its digital transformation programme, Atlantic Airways identified the need to modernise how operational documentation is created and managed. Manual processes created administrative burden, reduced efficiency, and made it difficult to maintain consistent regulatory compliance. To address this, the airline implemented a digital manuals and compliance solution from Web Manuals, streamlining document creation, distribution, and oversight within a single environment. By embedding compliance into workflows, the solution eliminated manual tracking and improved accuracy. Attendees will learn how digital documentation systems enhance efficiency, strengthen compliance, and improve operational control. Randi Reinert, Quality and Compliance Manager, Atlantic Airways
17:45-19:30	NETWORKING RECEPTION AND SOFTWARE DEMOS (ATRIUM)		

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WEDNESDAY 10TH JUNE 2026

08:00-08:55 REGISTRATION, BREAKFAST, SOFTWARE DEMOS Sponsored by 	
 MRO / M&E IT TRACK	 FLIGHT OPERATIONS IT TRACK
<p>09:00-09:30</p> <p>CASE STUDY: Jet2.com - Transforming Engineering Training and Qualifications Management at Airline Scale</p> <p>As Jet2 expanded its maintenance operations, managing engineer qualifications, training, and authorisations became increasingly complex. Fragmented records and manual processes limited visibility, creating challenges in maintaining compliance, audit readiness, and effective workforce planning. To address this, Jet2 implemented a digital competence management platform, centralising training and authorisations into a single environment. This improved data accuracy, standardised processes, and enabled real-time oversight of workforce capability. Attendees will learn how digital workforce systems enhance compliance, support development, and provide a scalable foundation for engineering operations.</p> <p>Steve Taylor, Engineering Training and Development Manager, Jet2.com</p>	<p>09:00-10:30</p> <p>VENDOR SHOWCASE: EFB and Flight Operations Solutions - Part 2</p> <p>Your chance to quickly find out about the industry-leading Flight Ops and EFB Solutions, such as Flight Planning, Flight Ops Management, Communications, Connectivity, Performance, and more; and EFB Software, Hardware and Real-Time Flight Deck Apps. Each Vendor will provide a brief 7-minute showcase of their solutions including: product overview, new customers, latest developments, and 2026 outlook.</p> <p>Vendors presenting:</p> <ol style="list-style-type: none"> 1. Bytron 2. NABLA Mobility 3. MBS Electronics 4. NAVBLUE 5. OFFBLOCK 6. Smart4Aviation 7. TAILLOG 8. Talora 9. Scandinavian Avionics 10. Airnav Systems 11. CrewApp 12. WINOPS 13. Open Airlines 14. StorkJet
<p>09:30-10:00</p> <p>CASE STUDY: KLM Cityhopper - Moving from Predictive to Prescriptive Maintenance Through Data-Driven Defect Analysis</p> <p>As regional airlines operate under high utilisation and tight margins, predicting failures alone is often insufficient to minimise disruption. For KLM Cityhopper, the challenge was translating predictive insights into timely, actionable maintenance decisions that improve reliability while maintaining efficiency. To address this, the airline adopted a data-driven approach using AI-based defect analysis to identify recurring issues earlier and prioritise corrective actions. Integrated into daily workflows, this improved troubleshooting speed, first-time fix rates, and planning accuracy. Attendees will learn how moving to prescriptive maintenance reduces unscheduled events and supports more effective maintenance planning.</p> <p>Robin Duteweerd, Fleet Manager, KLM Cityhopper</p>	



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	 MRO / M&E IT TRACK		 FLIGHT OPERATIONS IT TRACK
10:00-10:30	<p>CASE STUDY: Pegasus Airlines - Driving Digital Transformation in Technical Operations Through Integrated Platforms</p> <p>As part of its digital transformation strategy, Pegasus Airlines set out to modernise technical operations to improve efficiency, data visibility, and decision-making. Fragmented systems and manual processes limited the airline’s ability to connect maintenance data and translate insights into operational impact.</p> <p>To address this, Pegasus Airlines implemented an integrated environment combining AMOS for maintenance execution with AVIATAR for advanced analytics. This enabled seamless data flow, faster troubleshooting, and improved coordination. Attendees will learn how integrating AMOS and AVIATAR supports scalable digital transformation and more data-driven technical operations.</p> <p>Ahmet Akpınar, MCC Manager and Selin Tarim, MCC Engineer, Pegasus Airlines</p>	09:00-10:30	<p>VENDOR SHOWCASE: EFB and Flight Operations Solutions - Part 2</p> <p>Continues...</p>
10:30-11:15	<p>REFRESHMENT BREAK AND SOFTWARE DEMOS (ATRIUM) Sponsored by </p>		
11:15-12:45	<p>VENDOR SHOWCASE: Electronic Technical Logbook (ELB/ETL)</p> <p>Your chance to quickly find out about the industry-leading Electronic Logbook (ETL / ELB) Solutions, and accompanying Apps. Each Vendor will provide a brief 6-minute showcase of their solutions including: product overview, new customers, latest developments, and 2026 outlook.</p> <p>Vendors presenting:</p> <ol style="list-style-type: none"> 1. Conduce 2. TrustTflight 3. REDiFLY 4. Ultramain 5. Lufthansa Technik 6. Swiss AS 7. TRAX 8. AVIOBOOK 	11:15-11:45	<p>CASE STUDY: Cathay Pacific Airways - Enhancing Flight Operations Through a Digital Flight Folder Platform</p> <p>Cathay Pacific Airways has enhanced its flight operations by adopting a digital flight folder environment to streamline pilot workflows and improve access to operational data. As operations become more data-driven, the focus has been on providing integrated tools that support efficient and accurate decision-making in both routine and dynamic conditions.</p> <p>The platform brings together flight planning, aircraft data, and key operational functions within a single interface, with features such as automated data loading, integrated communication, and digital refuelling improving accuracy and reducing manual effort. Attendees will learn how digital flight folders enhance workflow efficiency, situational awareness, and overall operational clarity.</p> <p>Captain James Toye, Head of Line Operations, Cathay Pacific</p>

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	⚙️ MRO / M&E IT TRACK		✈️ FLIGHT OPERATIONS IT TRACK
11:15-12:45	VENDOR SHOWCASE: Electronic Technical Logbook (ELB/ETL) Continues...	11:45 - 12:15	CASE STUDY: Skymark Airlines - Enhancing Flight Efficiency Through AI-Driven In-Flight Performance Optimisation As a high-frequency domestic carrier, Skymark Airlines operates in a dynamic environment where fuel efficiency, turbulence, and on-time performance must be balanced in real time. Traditional planning methods often lack continuous optimisation using live data, limiting the ability to capture incremental efficiency gains. To address this, Skymark Airlines implemented Weave from NABLA Mobility, providing pilots with real-time recommendations for altitude and speed based on performance and weather data. This enables more precise cruise optimisation and improved decision-making. Attendees will learn how real-time decision support tools enhance fuel efficiency, situational awareness, and data-driven flight operations.. Yosuke Henmi, Head of Flight Operations, Skymark Airlines
		12:15-12:45	New Technology Keynote: Revolutionary New Turbofan Efficiency Technology showing a double-digit reduction in Fuel Burn and Emissions + 2025 Test Results Revealed In this presentation, Singapore-based aerodynamics R&D company deltaBurn outlines its latest innovations applied to existing aircraft propulsion systems. Based on proprietary developments in fluid dynamics, these modifications enhance the aerodynamic performance of propulsion disks. While current fan blade designs are highly advanced, they remain constrained by known performance limits. deltaBurn's technology addresses these constraints, enabling improved thrust output for a given torque. Attendees will learn about the technology's background, current status, and key findings from 2025 test results. [This presentation will challenge traditional assumptions; the technology is not conceptual, it is very real. The demonstration jet has been flown to FL450 & Mach 0.80, way beyond the normal flight envelope of the aircraft] Sander de Moor, Company Director, deltaBurn
12:45-14:00	LUNCH BREAK AND SOFTWARE DEMOS (ATRIUM) Sponsored by 		

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	✈ Flight Operations IT and ⚙ MRO / M&E IT Tracks
14:00-14:30	<p>CASE STUDY: Aviobook - Integrating High-Resolution Weather Data into Digital Flight Operations Platforms</p> <p>As airlines operate increasingly complex, time-sensitive networks, weather remains a major driver of disruption, directly affecting performance and on-time metrics. Fragmented or poorly integrated weather data can limit situational awareness for both pilots and operations teams, making it harder to anticipate and respond effectively. To address this, high-resolution weather data was integrated into a digital flight operations platform, embedding real-time intelligence into operational workflows. This enables better alignment between cockpit and OCC decision-making and more proactive responses to disruption. Attendees will learn how integrated weather data improves situational awareness and supports more efficient, data-driven operations.</p> <p>David Concostrina Sánchez, Product Manager, Aviobook</p>
14:30-15:00	<p>KEYNOTE: Securing Aircraft Data Loading in the Era of Connected Operations</p> <p>As aircraft systems become increasingly connected, the security of onboard data loading has become a critical concern for operators. From navigation databases to software updates, ensuring data integrity and protection against cyber threats is essential to maintaining airworthiness and operational safety. The introduction of standards such as ARINC 645 reflects the industry's growing focus on safeguarding aircraft systems.</p> <p>This keynote will explore the practical challenges of implementing secure data loading within airline operations, including legacy system constraints, multi-vendor environments, and the need to balance security with operational efficiency. Attendees will gain insight into how to approach data loading as a cybersecurity-critical process and build resilient, compliant frameworks aligned with real-world operational demands.</p> <p>Donald Tongeren, Consultant, MBS Electronics Systems</p>
15:00-15:30	<p>KEYNOTE: EUROCONTROL - Advancing Trajectory-Based Operations and FF-ICE Through European Research Initiatives</p> <p>As air traffic management evolves to handle increasing traffic and complexity, concepts such as Trajectory-Based Operations (TBO) and FF-ICE are becoming central to more efficient and coordinated airspace operations. While implementation is progressing across Europe, realising full benefits requires alignment between network managers, airspace users, ANSPs, and industry.</p> <p>This keynote will outline European research initiatives advancing TBO and FF-ICE, focusing on how existing services can be extended across pre- and post-departure phases. Attendees will learn how these developments enable more dynamic, data-driven airspace operations and support improved efficiency, predictability, and network performance.</p> <p>Gerard Mavoian, Project Manager, Eurocontrol</p>
15:30 - 16:00	<p>REFRESHMENT BREAK AND SOFTWARE DEMOS (ATRIUM) Sponsored by </p>
16:00 - 16:10	<p> Closing Remarks and EURO € 300.00 Amazon Voucher Prize Draw</p> <p>Business cards will be collected at the beginning of this session. The prize draw will be made at the end of the second presentation. You have to be in the room to win a EURO € 300.00 Amazon voucher - Good luck!</p>
16:10	END OF CONFERENCE