

Morning Schedule

Plenary - Hall I B/C

8.30	Badge Pick-up, Registration and Welcome Snacks	9.00	PACE Keynote Intro to PACEdays and PACE Update: 30 Years of PACE	9.45	BDLI - German Aerospace Industries Association Keynote Marie Christine von Hahn, Principal Managing Director of BDLI	10.15	Embraer: 25 Years of Collaboration with PACE Vagner Ricardo, Director Head of Product Marketing, Commercial Aviation	10.45	Coffee Break
11.15	Airbus: 30 Years of Collaboration with PACE Paule Botargues, Head of Cabin Layout Operations & Digital Services; Mathieu Normand, Product Offer Implementation & Display	11.45	Lufthansa Group: 18 Years of Collaboration with PACE Wolfram Greiner, Product Owner FPO Lufthansa	12.15	Lunch Break	14.00	SACBO - Milan Bergamo Airport: Airside Driving Simulator. Enhancing Airport Training and Safety Davide Gabrielli, Process Engineer, Milan Bergamo Airport, SACBO		

DAY 1 MAY 13TH

PACE DAYS



Afternoon Schedule

14.30	Product Configuration Product Update: AI Applications in Aircraft Configuration Products Luca Angelucci and Carsten May, PACE Salon 4	Preliminary Design Introducing Desmo: The Next Generation Platform for Pre-Design Fatemeh Nasri, PACE Salon 2	Aircraft Analysis & Evaluation Missions: Product Update and Roadmap PACE Product Management Salon 6	Flight Operations FPO Cloud & FPO SR What's New: Product Demo and Updates Marco Jany & Frank Opel, PACE, Matt Blake, Nexteon Hall I C	Training Cluster PACE Training Cluster Smart, Adaptable, Affordable: Linking Flight Training to the Future Salon 1	HMI & Embedded Graphics Introduction of VAPS XT Features and Functionalities Product Update: Features Demo of the New Release 5.1 PACE Product Management Salon 3
15.15	Exploring Future Use Cases: Collaborative XR and 3D Aircraft Interiors Configurations Marius Kelm and Lorenzo Guaita, PACE Salon 4	Beyond Conventional: New Challenges in Designing Innovative Aircraft Concepts Mathias Emeneth, PACE Salon 2	"What if", a Review of the 2024 Mission Webinar Series PACE Product Management Salon 6	Synthetic Weather Display and Real Time Nowcasting Daniel Lennartson, DTN Hall I C	InstructIQ: Intelligent Briefing Systems (IDBS) Salon 1	New Product Announcement and Live Demo - VAPS XT Product Outlook: User's feedback Salon 3
16.00	Coffee Break					
16.45	Product Roadmap: What's new in myCabin Marcel Mathwig and Nishtha Seth, PACE Salon 4	A Multiscale Simulation Demonstration: Utilizing Detailed Models in Early Design Phases Sebastian Kascha, Moritz Frobenius, AVL Deutschland, Fatemeh Nasri, PACE Salon 2	Use Case Study: Defining Your Aircraft / PAX and Bag Weights PACE Product Management Salon 6	FPO for Dispatch in the European Airspace leveraging IRIS technology Alessio Contini, PACE, DFS, LHG Hall I C	ProSim: Increase FMS Proficiency and Reduce Training Costs with One Tool: ProSim FMS Trainers Customer presentation Salon 1	Standards Compliance: MOSA - FACE - PYRAMID VAPS XT PACE Product Management, Ana Bordignon, ScioTeq Salon 3
17.30	Product Presentation: myLayout Luca Angelucci, PACE Salon 4	Integrated Preliminary Sizing Environment for Hydrogen-Powered Drones Alberto Feio, ISAE-Supaero Salon 2	Data, the Key to Success: Facilitating Analysis of Aircraft Throughout the Market PACE Product Management Salon 6	Flight Management System Presentation by OEM Hall I C	Weavr: Connecting the Platform for the Creation of XR Training Solution to External Systems Salon 1	On a Reference Technology Stack Customer / Partner Presentation Salon 3
18.00	Session Ends	18.30	Start Heading to PACEdays Business Dinner Dinner reception starts at 19:00			

Product Configuration Preliminary Design Aircraft Analysis & Evaluation Flight Operations Training Cluster HMI & Embedded Graphics

Morning Schedule

Plenary - Hall I C

9.00	Good Morning Coffee	9.30	Future Innovators Awards Ceremony	10.15	Aerospace Innovation Through Cloud, Data, and AI Alexander Guensche, Amazon Web Services (AWS)	10.45	Coffee Break
11.00	Product Configuration Customer Feedback Session on All ACE Products Carsten May, PACE Presented live by Airbus, Boeing, Embraer, Recaro and Geven Salon 4	Preliminary Design Introducing Desmo: The Next-Generation Platform for Preliminary Design Zakir Mirza, Aerospace Technology Institute Hall I B	Aircraft Analysis & Evaluation Refining Aircraft Performance Data or How to Produce Accurate and Precise Models PACE Product Management Salon 6	Flight Operations FPO User Group Workshop: What's next Roadmap Topics and Priorities Marco Jany, Wilhelm Rumler & Product Owner Team, PACE Hall I C	Training Cluster Competency-Based Training & Assessment (CBTA): Rethinking the training. Challengers in data collection and analysis Christof-J. Kemény, Lufthansa City Line Salon 1	HMI & Embedded Graphics Logic Fruit: Company presentation - Demo Cases around ARINC 818 standard Rahul Sharma, LogicFruit India & Manish Sinha, Logic Fruit Global Technologies USA Salon 3	
11.45		Preliminary Design Studies of Hybrid-Electric Regional Aircraft Annika Staats and Vladislav Todorov, Technical University of Berlin Hall I B	Why Fuel Policies Are Important and How to Properly Configure Them? PACE Product Management Salon 6	Continuation of User Group Workshop Hall I C	ProSim: Maximize the Yield of Your Training Footprint and Improve the Proficiency of Your Pilots Salon 1	FlySight - Company Presentation: Demo Cases around moving map, tactical mission handling, augmented reality Mattia Carpin, FlySight ITA Salon 3	
12.30	Lunch Break						

Afternoon Schedule

14.00	Product Configuration Product Presentation: What's New in ACE Nadiia Cherniavska, Yevheniia Don, Luca Angelucci, PACE Salon 4	Preliminary Design Integration of Pancelab APD (DESMO) in the Pratt & Whitney Engine Lifing Process Melissa Wood, Pratt & Whitney Hall I B	Flight Operations First Step into AI Technology Presentation PACE Product Management Hall I C	Training Cluster PACE InstructIQ Analytics Platform Roadmap, from Virtual Instruction to Personalized Adaptive Training Salon 1	HMI & Embedded Graphics Technical Training: Correct ARINC661 Usage with VAPS XT PACE Product Management Salon 3
14.45	Product Roadmap: What's New in ACE Carsten May, PACE Salon 4	Transformative Technologies in Aircraft Design: Insights from Leading Experts Prof. Andreas Bardenhagen, Technical University of Berlin, Sascha Lübbe, DLR & Florian Trölsch, Deutsche Aircraft Hall I B		The Future of Intelligent, Adaptive Training Workshop Salon 1	Technical Training: How to Deploy HMI Interfaces on Different Platforms PACE Product Management Salon 3
15.30	Joint event closing				
15.45	Networking / Coffee				
16.15	Conference Ends				

DAY 2 MAY 14TH

PACE DAYS

