



ACE: What's Next

October 6th, 2026

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ACE: What's Next

Agenda

- **Vision**
- 2027 Roadmap
- Your votes

Vision

Configuration is ready to evolve

The aircraft itself will continue to evolve, not radically change.
What must change is the way people configure it.

Today

Complex, fragmented and expert-driven



Many stakeholders

Across OEMs, suppliers, airlines and internal teams



Multiple systems

Data spread across applications and organizations



High complexity

Many constraints, knowledge sources and dependencies



Time and effort

Long decision cycles and significant coordination effort



Our vision

A more efficient, collaborative and immersive configuration experience



More efficiency

Lower effort and cost, faster decision cycles



Greater customer involvement

Immersive experiences for better decisions



Improved collaboration

Connected stakeholders across the configuration journey

Vision

AI-powered configuration

We want to make aircraft configuration easier to understand, faster to execute, and more collaborative.



Implementation through 3 pillars



Connect the context. Add intelligence. Improve the way people configure and decide.

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How voting works

- 1 **Join** Scan the QR code or open the link on your phone
- 2 **Rate** Score each feature from 1 to 5 right after we show it
- 3 **Add** Tell us what's missing and upvote others' ideas



<https://forms.cloud.microsoft/e/mmdD6TDPCu?origin=IprLink>

AI adoption

1

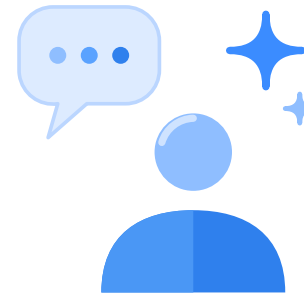


Enhance

Strengthen the existing analytics agent

- Integrate PLM and CRM data
- Integrate company knowledge
- Integrate selected external/public data
- Build role-based AI skills
- Support multiple LLMs

2



Assist

Expand AI into user workflows

- AI Guide for task completion
- AI search integrated in every ACE app
- Contextual assistance based on existing data

3



Create

Let AI generate business content

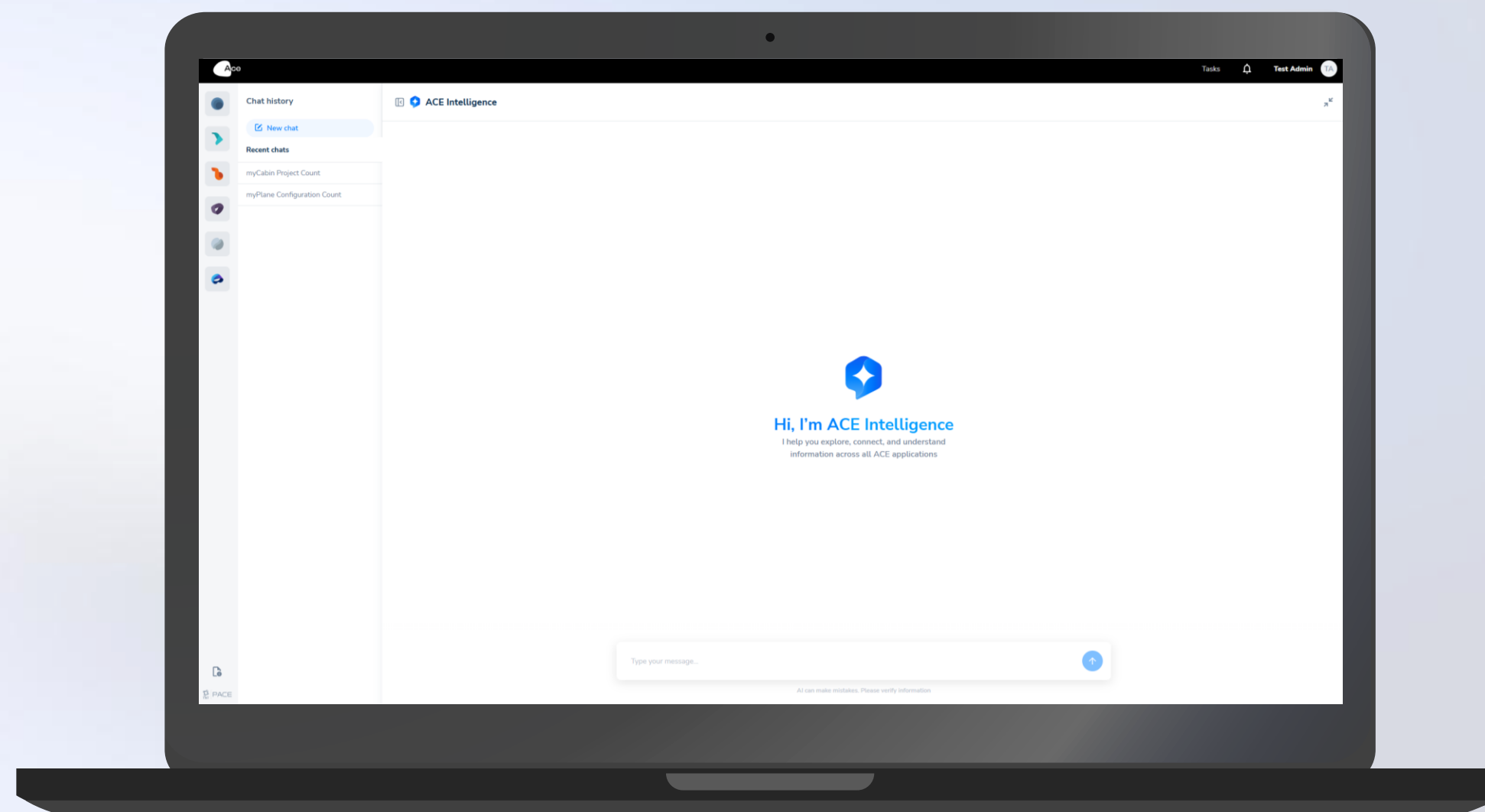
- AI Driven LOPA creation
- AI driven option selection
- AI driven data creation

Live Demo

ACE Portal



- **Ask questions naturally** in English or French
- **Get grounded answers** based on ACE data
- **Choose the best format for the answer** using text, tables, charts, or visualizations
- **Explore trends, differences, and insights** without writing queries



All data shown in this demo is fictional and was created by PACE using the PACE public catalogue.

Roadmap candidates

New configuration experience



Live Demo

myXRreview & more



Connected configuration



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Thank You !



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Roadmap – candidate topics

New configuration experience

	2026	2027
	Halo integration (MVP) Foundation for immersive configuration in Halo	Halo EVP Tailor made UI for more commodities Commodity configuration overview
	Configure in Halo Configure galleys in Halo and decide whether to include the configuration	3D model customization Re-parametrized 3D Seat Display of customized 3D
	myXRreview MVP Review configured options in XR	New device support Apple Vision Pro, Meta XR glasses
	Cabin walkthrough 3D-streamed cabin walkthrough High-quality rendering POC	Interactive 2D/3D view Explore the LOPA and configure monuments interactively.
	Configure in Halo Configure in Halo, review in myXRreview app	Catalog view of major model options Airline usage focus

Connected configuration

2026

2027



Halo integration

Leverage platform capabilities for Halo integration



3D Asset repository

Centralized repository for offer assets

Retrieve external data

Retrieve data from offer management and offerIt

Synchronization rules in myCabin

See myPlane vs myCabin mismatched in myCabin