

CODA JARVIS RESPONSE TADA

Supported by
Engage 2

Human-AI Teaming in aviation: developing the next generation of EU Digital Assistants

29 October 2025 – 9:30-12:30 CET

Registration form: <https://forms.gle/PGLsQUYDPdxiddFe8>

Abstract of the event

How can we build smarter skies by empowering aviation professionals teaming with artificial intelligence? Which types of digital assistants are being considered for different types of operations and roles?

In this webinar, hosted by Deep Blue and supported by Engage 2, SESAR projects JARVIS, CODA, TADA, and RESPONSE will present the design and validation process of their digital assistants and discuss different human–AI teaming approaches, both for air traffic controllers and pilots. Be part of our interactive session and get a view on innovation and possible new paths to team with AI.

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Agenda

Time	Activity
9:30 - 9:45	Participants welcome & Introduction, Engage2 intro
	JARVIS (20 min) <i>Presenters: Anne Papenfuss (DLR)</i> • Presentation of the work done • HAT context
9:45 – 10:30	RESPONSE (20 min) <i>Presenters: Carmen Bejarano (Collins Aerospace), Anna Giulia Vicario (Deep Blue)</i> • Presentation of the work done • HAT context Q&A (5 minutes)
10:30– 10:45	Coffee break
	TADA (20 min) <i>Presenters: Ginevra Fedrizzi, Ana Ferreira (Deep Blue)</i> • HMI and explanation of the HAT in this context • HMI and explanation of HAT context
10:45-11:30	CODA (20 min) <i>Presenters: Stefano Bonelli (Deep Blue)</i> • Presentation of the work done • HAT context Q&A (5 minutes)
11:30 – 12:00	Final interactive session: closure and information on content