

AIDAQ 2026

Submission Guidelines
February 2026

Call for Speakers

Proposal Submission

- **Submission:** Abstracts must be submitted online at [Become a speaker | AIDAQ](#)
- **Deadline: Wednesday, 31 March 2026 at midnight** (12:00 AM Berlin time, Standard Time Zone: GMT/UTC + 01:00 hour).
- **Language:** Abstracts must be submitted and presented in **English**.
- **Important:** while organizations are welcome to submit multiple contributions, the programme selection will be limited to one accepted submission per organization, even if presented together with different customers or partners.
- **Content:** The abstract is limited to a **maximum of 2,000 characters** incl. spaces and should outline the problem, describe the solution, explain the practical value and underline its relevance.
- **Focus:** Industry applications and technology frontiers of AI and Quantum Computing, spanning horizontal enablers and vertical use cases.
 - If possible, develop your presentation in collaboration with a customer. This helps to ensure a **user perspective**, adds **practical relevance**, and is typically very well received by the audience.
 - Please **refrain from purely promotional presentations**, portfolio overviews, or lengthy company introductions. We place strong emphasis on professional value and meaningful content.

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Only one submission
per company can be
accepted.

- **Accessibility:** Submissions must indicate the intended technological depth so we can place them in the most suitable programme context:
 - Introductory (mostly accessible framing; no specialised knowledge required),
 - Advanced (assumes basic familiarity; practitioner-oriented depth),
 - Specialist (deep dives; assumes specialised knowledge and expert-level discussion).

Presentations

- **Duration:** Standard length for presentations is **15 minutes + 5 minutes** for discussion.
- **Language:** The Presentation must be entirely held in **English**.
- **Audience:** The target audience includes practitioners, researchers and policy makers alongside advanced technical experts, spanning AI engineering, MLOps, data science, quantum technologies, and system architecture.

What's in it for you?

- **Network:** The possibility to engage and network with like-minded professionals and experts from various companies and organizations.
- **Exchange:** An engaged audience open to exchange on your topic.
- **Visibility:** Professional recordings and pictures of your presentation.
- **Free entry** to the venue for both days of the event and an exclusive pre-event reception.

Conditions & Requirements

- There are no author fees or royalties.
- The presenter is responsible for the content of the submission and its compliance with the European regulations regarding data protection, copyright and ethics. With the submission, the presenter also assures that he/she has all the necessary rights of use and exploitation (in particular copyright) to the content he/she has provided and is authorized to pass it on. He/she assures that the publication of the content does not violate any third-party rights and indemnifies Bitkom Servicegesellschaft GmbH and Bitkom e.V. from third-party claims in this respect.
- With submission of an abstract, authors give their consent to publishing the submitted data in the conference programme as well as on the website [AI, Data & Quantum Summit | AIDAO](#)