

CT participates in FEINDEF 2025, showcasing new technologies in simulation, AI, and technological development and integration

Madrid, May 5, 2025. CT, a leading engineering company in technological innovation throughout the product lifecycle, is once again participating in FEINDEF, Spain's International Defense and Security Fair, which will be held from May 12 to 14 at IFEMA. This year, CT will be present in Hall 10, Stand 10E04.

CT will take advantage of its presence at FEINDEF 2025 to present its latest advancements, specifically designed to address the sector's challenges. In an international context marked by increasing geopolitical uncertainty and the emergence of new threats, investment in technological innovation has become a priority.

Among the main innovations CT will showcase are:

- **Simulation and synthetic environments.** CT will present its progress in federated simulation and the development of digital twins, technologies that enable the creation of realistic training environments. These solutions help optimize operational preparation, improving efficiency and reducing costs.
- **Advanced artificial intelligence capabilities.** AI algorithms designed for tasks such as early threat detection, autonomous navigation of unmanned systems, predictive maintenance of platforms, and supporting intelligent decision-making in complex scenarios will be presented.
- **Technological development and integration.** CT will demonstrate its capabilities in creating integrated training systems, as well as in designing simulation architectures compatible with external platforms, facilitating interoperability between different systems and organizations.

CT's participation in FEINDEF 2025 reflects its strong commitment to technological innovation in the defense sector, driving solutions that enhance security, improve operational effectiveness, and are geared toward future strategic needs.



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About CT

CT is a leading engineering company throughout the complete product lifecycle. For more than 35 years, our mission has been to provide innovative services and technological solutions that help our clients be more effective and competitive. Today, CT's success is driven by 2.000+ engineers in seven countries providing end-to-end expert support to leading customers in the aeronautical, space, naval, automotive, railway, energy and industrial plant sectors. www.ctengineeringgroup.com

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