WEEKLY BULLETIN OF THE MCCE

From 11 to 18 September 2026



The Armed Forces set artificial intelligence and cyberspace as critical defence technologies

The Armed Forces and the Civil Guard have consolidated a strategic framework to define and promote technologies considered essential for defence and national security against modern conflicts and threats in the cognitive and digital domain.

+ More information



New AI risks threaten global cybersecurity

Technical reports warn of the dangers derived from advanced models capable of coordinating automatic cyberattacks or facilitating the design of biological pathogens. Unaligned autonomy of these systems evidences containment failures.

+ More information



Spain detects its first cyberattack executed by an AI agent

The Spanish Data Protection Agency notified the first cybersecurity incident in the country carried out autonomously by an artificial intelligence agent. The tool used a language model to identify vulnerabilities.

+ More information

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Strategic framework updates

Details on the consolidation of critical technologies for defence including AI, cyber capabilities and unmanned platforms.

+ More information



AI agent incidents

Analysis of autonomous AI behaviour in real-world cybersecurity incidents.

+ More information

Other news

Defence technology priorities

Updates on the strategic definition of essential technologies for national security.

+ More information

Emerging AI threats

Reports on the risks of advanced AI models for corporate and institutional cybersecurity.

+ More information