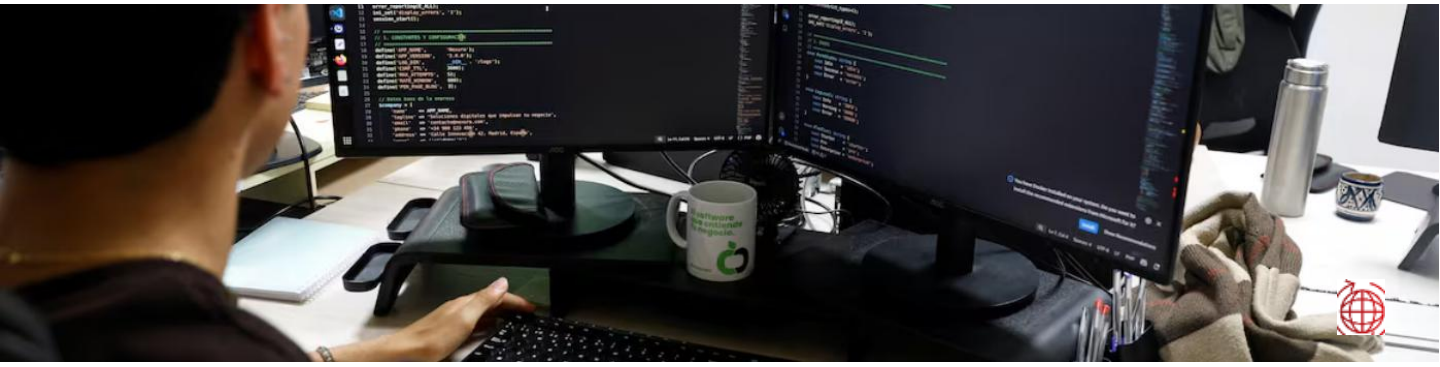
MCCE WEEKLY BULLETIN

From 10/23 to 10/30 2026



Several countries implement massive preventive disconnections due to security breaches in global server

An artificial intelligence uncovered critical vulnerabilities in programming language underlying most web pages. Cybersecurity networks recorded millions of attack attempts within hours. Various institutions adopted preventive blocks to halt data theft. Official bodies recommend updating systems immediately to prevent intrusions.

More info



New attack route detected in logistics devices

Digital attackers deploy advanced models to hit networks with excessive speed. Corporate entities suffer a severe temporal asymmetry against malicious automation. For this reason, security teams must adopt automated immediate response systems.

More info



Cyberattack and data theft alert in schools of Ceuta and Melilla

The Ministry of Education has hired specialized cybersecurity service to permanently monitor school computer infrastructures. This measure seeks to prevent intrusions, information theft attempts and potential attacks on both cities' networks.

More info

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Spanish pharmaceutical companies face severe threats of cyberattacks

The pharmaceutical sector in Spain faces growing vulnerability to cyberattacks similar to recent ones suffered by supermarkets in France. Security experts warn of urgent need to reinforce cybersecurity.

More info



International banking entity confirms a confidential data leak

India's main bank suffered a cyber breach affecting user records. The entity activated response protocols and hired external experts. Financial organizations demand strict protocols to report incidents

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Other news

Courts impose telematics bans on individuals convicted of stalking

Judges apply judicial restrictions to ban offenders' access to digital platforms. This legal measure seeks to curb cyber crimes and protect victims online. Jurists analyze scope of these bans in criminal sphere.

More info

University students develop an Artificial Intelligence to read lips

A group of students from University of Malaga has designed an innovative artificial intelligence-based tool capable of reading people's lips. This technological development opens new possibilities in communication and accessibility.

More info