



# INSIGHTS

APRIL 10, 2025

## DIGI AMERICAS ALLIANCE MEMBERS



## PARAGUAY AIMS TO ESTABLISH A CYBERSECURITY OPERATIONS CENTER

La Nacion - With the cooperation of the United States Southern Command in strengthening cyber defense and cybersecurity for the Military Forces (FF. MM.), Paraguay will be able to monitor, control cyberspace and act in cases of threats, as indicated by the Director of Communications of the FF. MM., General Neill Camacho. "With this, we can have a cybersecurity operations center, which will allow us to monitor and protect critical infrastructure and also act in the event of attacks or threats in cyberspace," said the senior military official in an interview with Paraguay TV on Tuesday.

## LATORRE URGES THE GOVERNMENT TO INVEST IN CYBERSECURITY TO PROTECT THE STATE - PARAGUAY

La Nacion - The Speaker of the Chamber of Deputies, Dr. Raúl Latorre, was forceful in his statement regarding the future of Paraguay's cyberspace. In this regard, he urged the government to invest in and strengthen its cybersecurity infrastructure to protect the information of state institutions and the country's image. The legislator referred to the publication of an outline of intelligence actions by the Brazilian government against the Paraguayan state regarding the negotiations surrounding Annex C of the Itaipu Treaty. In this regard, he emphasized that cybersecurity is no longer a necessity of the future, but rather a necessity of the present.

## CYBERCRIME: ARGENTINA'S LARGEST MEDICAL DATA BREACH AFFECTED PRIVATE CLINICS IN CÓRDOBA

Perfil - A massive attack on private healthcare centers in Argentina exposed 665,128 patient medical records, in what is considered the largest medical data breach in the country and possibly in Latin America. The cyberincident compromised sensitive information from 30 clinics and sanatoriums, affecting a dozen located in the province of Córdoba. The attack targeted the supply chain of the company InformeMedico. It did not directly affect the hospitals, but rather a medical services provider that digitizes tests such as X-rays, CT scans, ultrasounds, and laboratory tests.

## **MORE PERSONAL DATA OF SALVADORANS ONLINE AFTER HACKING OF A DEBT COLLECTION AGENCY**

La Prensa Grafica - A group of hackers leaked information from a debt collection company. The company has already filed a complaint with the Attorney General's Office. This week, a group of hackers calling themselves RansomHub published 141 gigabytes (GB) of information from a Salvadoran company that handles debt collection for other financial companies, such as regional banks.

## **COLOMBIA: HOW THE GENAI TECHNOLOGY TOOL CAN BE USEFUL FOR THE HEALTH SECTOR**

TrendTIC - The crisis facing the Colombian healthcare sector continues to be a challenge that advances simultaneously with government efforts to integrate Artificial Intelligence to improve the quality of service. Lack of medication, delays in care, lack of coverage, and lack of care in hard-to-reach areas are some of the pains that digital medicine and Generative Artificial Intelligence could help alleviate. It has already been proven that Generative AI (GenAI) can be a transformative agent in key areas such as patient experience, administrative process optimization, and even drug discovery. This was revealed by EPAM Systems Inc. in a recent publication.

## **ANATEL RAISES CYBERSECURITY REQUIREMENTS - BRAZIL**

JOTA - Accelerated technological evolution, the expansion of the use of connected devices and the increase in cyber threats have placed the telecommunications sector under intense pressure to ensure security and regulatory compliance. In this context, Resolution 740/2020 of the National Telecommunications Agency (Anatel), known as the Cybersecurity Regulation Applied to the Telecommunications Sector, was issued to raise the cybersecurity standards of the telecommunications infrastructure in Brazil.

## **DIGITAL TRANSFORMATION IN THE FINANCIAL MARKET: OPPORTUNITIES AND CHALLENGES IN THE AGE OF SECURITY - BRAZIL**

EcommerceBrasil - The digitalization of financial services is no longer a trend, but a consolidated reality. Technological advances have revolutionized the way consumers deal with money, making transactions faster and more accessible. However, this evolution has also brought significant challenges, especially in relation to security and user trust.

## **BRAZIL DEBATES PRIVACY AND DIGITAL SECURITY AT INTERNATIONAL MEETING**

Gov.br - Brazilian and foreign experts discussed privacy and international cooperation for data protection for three days in Brasília (DF). On Tuesday (1st) and Wednesday (2), the II Meeting of the Working Groups of the Ibero-American Data Protection Network (RIPD) took place. On Thursday (3), the group participated in the I International Data Protection Meeting of the National Data Protection Authority (ANPD), at the Palace of Justice.

## **INTERNATIONAL EXCHANGE STRENGTHENS CYBER DEFENSE AT FAB - BRAZIL**

Brazilian Air Force - Between April 7th and 11th, the Air Force Cyber Defense Center (CDCAER), subordinate to the Information Technology Directorate (DTI) and the General Support Command (COMGAP), will carry out, in coordination with the Third Sub-Chief of EMAER (3SC), in Brasília (DF), an international exchange that brings together specialists in Cyber Defense Operations.

## **HOW CYBERSECURITY OPTIMIZES IT/OT CONVERGENCE IN MINING - PERU**

Ser Peruano - The digital transformation in the mining industry has accelerated the convergence between information technology (IT) and operational technology (OT), enabling greater automation and optimization of processes. However, this integration has also increased the attack surface for cyber threats, making cybersecurity a fundamental pillar to ensure operational continuity and efficiency.

## **IS THERE A WAY FOR CHINA AND THE WEST TO COOPERATE IN CYBERSPACE?**

WEF - Cyberspace, like the high seas or space before it, has become a contested arena where nation-states jostle for influence, security and to further their strategic interests. The West and China have learnt painful lessons when online fraud gangs have been able to harden over time into deeply sophisticated, intractable underground cyber economies. History shows that even in the most fraught geopolitical environments, pragmatic, issue-specific cooperation can build trust and foster dialogue that can ultimately lead to greater stability between powers.

## **US, AUSTRALIA, CANADA WARN OF 'FAST FLUX' SCHEME USED BY RANSOMWARE GANGS**

The Record - Ransomware gangs and Russian government hackers are increasingly turning to an old tactic called "fast flux" to hide the location of infrastructure used in cyberattacks. Cybercriminals and nation-state actors use the fast flux technique to rapidly change the Domain Name System (DNS) records associated with a single domain name — hiding the locations of malicious servers, according to an advisory published on Thursday by cybersecurity agencies in the U.S., Australia, Canada and New Zealand.

## **WHY THE IDEA OF CONNECTIVITY CREDITS IS GAINING MOMENTUM**

WEF - With some 32% of the world's population functionally offline, governments alone can't fund enough networks to reverse this digital exclusion. The private sector must be involved, and connectivity credits could help to bridge this gap and deliver all the benefits of internet connectivity to these people.





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## HOW AI IS FUNDAMENTALLY CHANGING THE OPERATIONAL NEEDS OF STARTUPS

WEF - Artificial intelligence (AI) is transforming industries and redefining how new businesses are created. AI-native startups are companies whose core products are built from the ground up on AI technologies. AI-native startups are fundamentally altering how businesses are built, scaled and supported, and stakeholders must adapt to this new era now.

## PROTECTION VS. CENSORSHIP: HOW TO STRIKE THE RIGHT BALANCE CURBING ONLINE DISINFORMATION

WEF - The days when conspiracy theories, disinformation and fake news were confined to the internet's fringes are long gone. They are now part of mainstream global debate, influencing elections, disrupting markets and challenging the boundaries of free speech. As the World Economic Forum's Global Risks Report 2025 revealed, disinformation remains the top short-term risk for the second consecutive year. It has the power to erode trust, deepen divisions, and weaken governance and global cooperation. With regulation still lagging behind the fast pace of technological change, the risk is not only persistent but growing.