Beat: News

Suspected head of cybercrime gang arrested in Nigeria

Interpol Investigation

New York City, 01.06.2022, 05:07 Time

ARAC-International - The suspect's arrest follows a year of international police collaboration, acting on information initially shared by private partners.

SINGAPORE: The cybercrime unit of the Nigeria Police Force arrested a 37-year-old Nigerian man in an international operation spanning four continents, coordinated and facilitated by the recently created Africa operations desk within INTERPOL's cybercrime directorate.

The suspect is alleged to have run a transnational cybercrime syndicate that launched mass phishing campaigns and business email compromise schemes targeting companies and individual victims.

Law enforcement and cybersecurity firms have witnessed the striking increase in many forms of cybercrime in recent years, exploiting the context of COVID-19 and forming what INTERPOL Secretary General Jürgen Stock has called a "parallel pandemic".

INTERPOL's Africa desk, called the African Joint Operation against Cybercrime (AFJOC) and funded by the UK Foreign Commonwealth and Development Office, was launched in May 2021 to boost the capacity of 49 African countries to fight cybercrime.

Tracking the suspect's movements, online and offline

That same month, the police operation, codenamed Delilah, was initiated by an intelligence referral from several INTERPOL partners from the private sector: Group-IB, Palo Alto Networks Unit 42 and Trend Micro.

The intelligence was enriched by analysts within INTERPOL's Cyber Fusion Centre, which brings together experts from law enforcement and industry to turn information on criminal activities into actionable intelligence. INTERPOL's AFJOC desk then referred the intelligence to Nigeria and followed up with multiple case coordination meetings supported by law enforcement in Australia, Canada and the United States.

Investigators began to map out and track the alleged malicious online activities of the suspect, thanks to ad hoc support from private sector firm CyberTOOLBELT, as well as tracking his physical movements as he travelled from one country to another. Nigerian law enforcement successfully apprehended the suspect at Murtala Mohammed International Airport in Lagos.

"The arrest of this alleged prominent cybercriminal in Nigeria is testament to the perseverance of our international coalition of law enforcement and INTERPOL's private sector partners in combating cybercrime."

Garba Baba Umar, Assistant Inspector General of the Nigeria Police Force, Head of Nigeria's INTERPOL National Central Bureau and Vice President for Africa on INTERPOL's Executive Committee.

"I hope the results of Operation Delilah will stand as a reminder to cybercriminals across the world that law enforcement will continue to pursue them, and that this arrest will bring comfort to victims of the suspect's alleged campaigns," the Assistant Inspector General added.

"This case underlines both the global nature of cybercrime and the commitment required to deliver a successful arrest through a global to regional operational approach in combatting cybercrime," said Bernardo Pillot, INTERPOL's Assistant Director, Cybercrime Operations.

"The persistence of national law enforcement agencies, private sector partners and the INTERPOL teams all contributed to this result, analysing vast quantities of data and providing technical and live operational support," Mr Pillot added. "Cybercrime is a threat that none of our 195 member countries face alone."

At a time of increased cyber threats targeting businesses and the general public, INTERPOL encourages everyone to follow the safety advice featured in our #JustOneClick, #WashYourCyberHands and other online awareness campaigns, visible on our @INTERPOL_Cyber Twitter page.

Source: ARAC International strategic partner, Interpol.

Article online:

https://www.uspa24.com/bericht-20919/suspected-head-of-cybercrime-gang-arrested-in-nigeria.html

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