## STATE SERVICE OF SPECIAL COMMUNICATIONS AND INFORMATION P UKRAINE



## Since February, 15, Ukraine has suffered over 3

The number of cyber-attacks against Ukraine's vital infrastructure beginning of the war.

The biggest in Europe since World War II conflict has been evolving in the air, but also in cyber-space. Since the beginning of

Russia's aggression, the intensity of cyber-attacks against Ukraine's v hasn't decreased.

While Russian missiles are targeting physical infrastructure of communication and broadcasting, Russian hackers a infrastructure. This was informed at the briefing by the Deputy Chairman of SSCIP Ukraine on Digital Development Digitalization.

The most popular types of attacks are phishing mailing, dissemination of malicious software and DDoS attacks.

On March, 15, new malicious software – wiper malware CaddyWiper – was detected.

The intensity of DDoS against vital information infrastructure of the country is not decreasing. By now, 3000 at launched with record 275 DDoS-attacks during one day. The most powerful of them at their peak exceeded 100Gbps

"Russian hackers most often attacked the information resources of government agencies, institutions and con telecommunications sectors. Despite their efforts, all the services are working and available to the consumers. Provic with cyber-attacks against their networks. The majority of problems in the functioning of networks is related to their manage to repair," – said Viktor Zhora.

He also reminded that a few days ago mobile operators together with the State Service of Special Communication as Ukraine, Ministry of Digital Transformation and the National Commission for the State Regulation of Electronic Com Spectrum and the Provision of Postal Service launched national roaming. Due to this step, the Ukrainians can remain their operator does not temporarily work because of hostilities or damage.