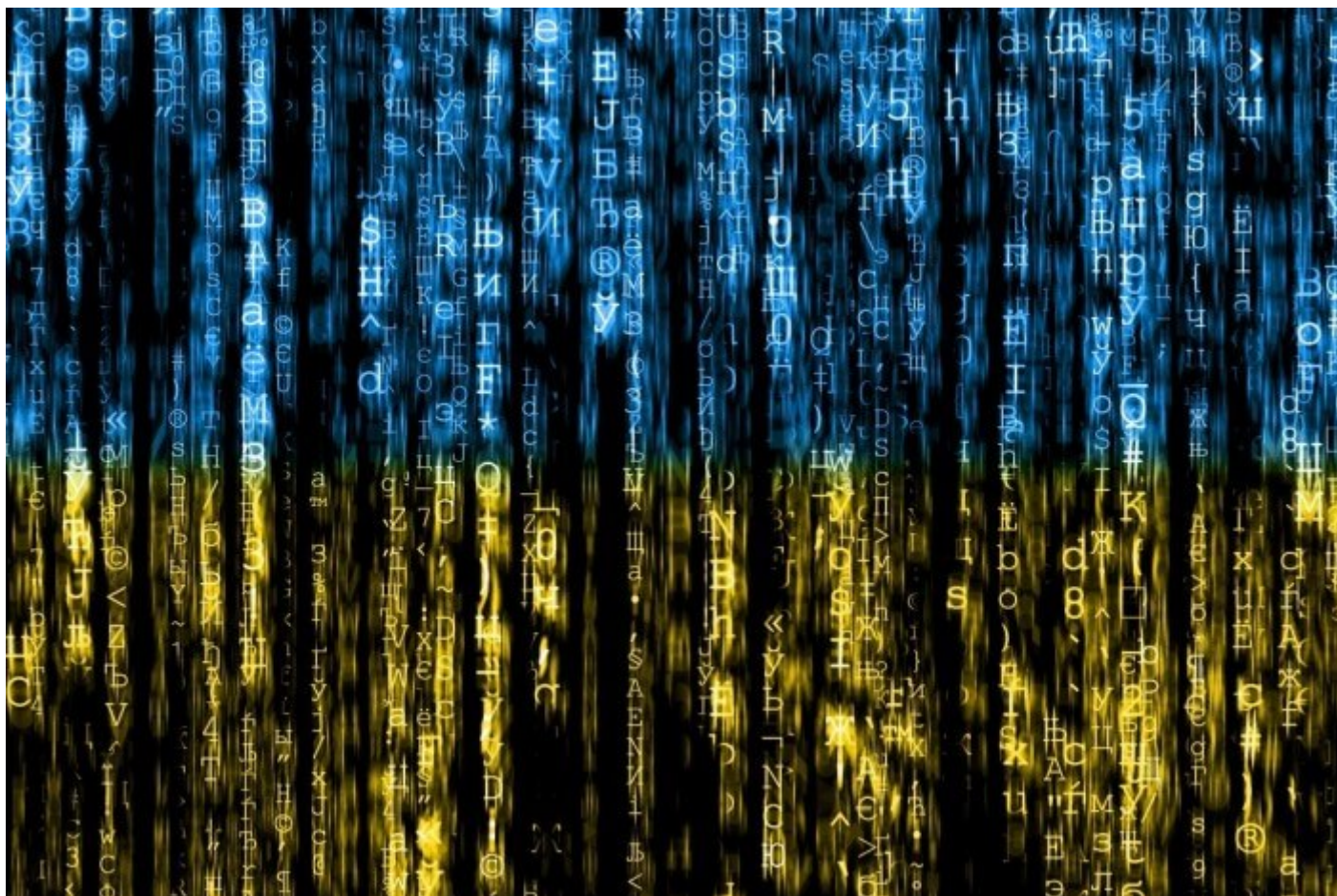


SwiftSlicer: New destructive wiper malware strikes Ukraine

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Sandworm continues to conduct attacks against carefully chosen targets in the war-torn country

ESET researchers have uncovered a new wiper attack in Ukraine that they attribute to the [Sandworm](#) APT group.

Dubbed SwiftSlicer, the destructive malware was spotted on the network of a targeted organization on January 25th. It was deployed through Group Policy, which suggests that the attackers had taken control of the victim's Active Directory environment.

Some of the wipers spotted by ESET in Ukraine early into Russia's invasion – [HermeticWiper](#) and [CaddyWiper](#) – were in some instances also planted in the same fashion. The latter was last spotted on the [network of Ukraine's news agency Ukrinform](#) just days ago.

#BREAKING On January 25th [#ESETResearch](#) discovered a new cyberattack in  Ukraine. Attackers deployed a new wiper we named [#SwiftSlicer](#) using Active Directory Group Policy.

The [#SwiftSlicer](#) wiper is written in Go programming language. We attribute this attack to [#Sandworm](#). 1/3 pic.twitter.com/pMij9lpU5J

— ESET Research (@ESETresearch) [January 27, 2023](#)

SwiftSlicer is detected by ESET products as [WinGo/KillFiles.C](#). The malware was written in Go, a highly versatile, cross-platform programming language.

When it comes to SwiftSlicer's method of destruction, ESET researchers had this to say: "Once executed it deletes shadow copies, recursively overwrites files located in %CSIDL_SYSTEM%\drivers, %CSIDL_SYSTEM_DRIVE%\Windows\NTDS and other non-system drives and then reboots computer. For overwriting it uses 4096 bytes length block filled with randomly generated byte".

Two months ago, ESET detected a wave of [RansomBoggs](#) ransomware attacks in the war-torn country that were also linked to Sandworm. The campaigns were just one of the latest additions to the long résumé of damaging attacks that the group has conducted against Ukraine over the past near-decade. Sandworm's track record also includes a string of attacks – [BlackEnergy](#), [GreyEnergy](#) and the first iteration of [Industroyer](#) – that targeted energy providers. An [Industroyer2](#) attack was thwarted with help from ESET researchers in April of last year.