

Doctor Web detected Linux Trojan written in Go

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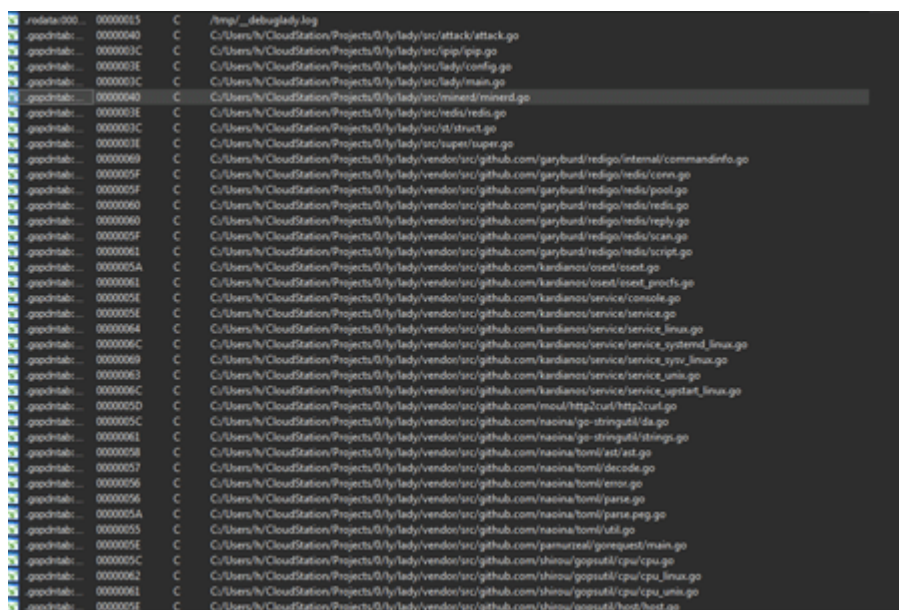
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Doctor Web analysts have detected and examined a new Linux Trojan which is able to run a cryptocurrency mining program on an infected computer. Its key feature lies in the fact that it is written in Go, a language developed by Google.

A Trojan, named [Linux.Lady.1](#), can execute a limited range of actions such as to determine an external IP address of the infected computer, to attack other computers, and to download and launch a cryptocurrency mining software. [Linux.Lady.1](#) is written in the Google developed programming language—Go. Although Doctor Web security researchers have already encountered Trojans written in Go, such malware programs are not frequently detected in the wild. The architecture of the Trojan consists of numerous libraries published on GitHub—the most popular collaborative application development service.



Once [Linux.Lady.1](#) is launched, it sends the following information to the command and control server: the current Linux version and the name of the operating system family it belongs to, a number of CPUs, names and a number of running processes, and so on. The Trojan receives a configuration file necessary for downloading and

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