

## New Linux malware Hadooken targets Oracle WebLogic servers

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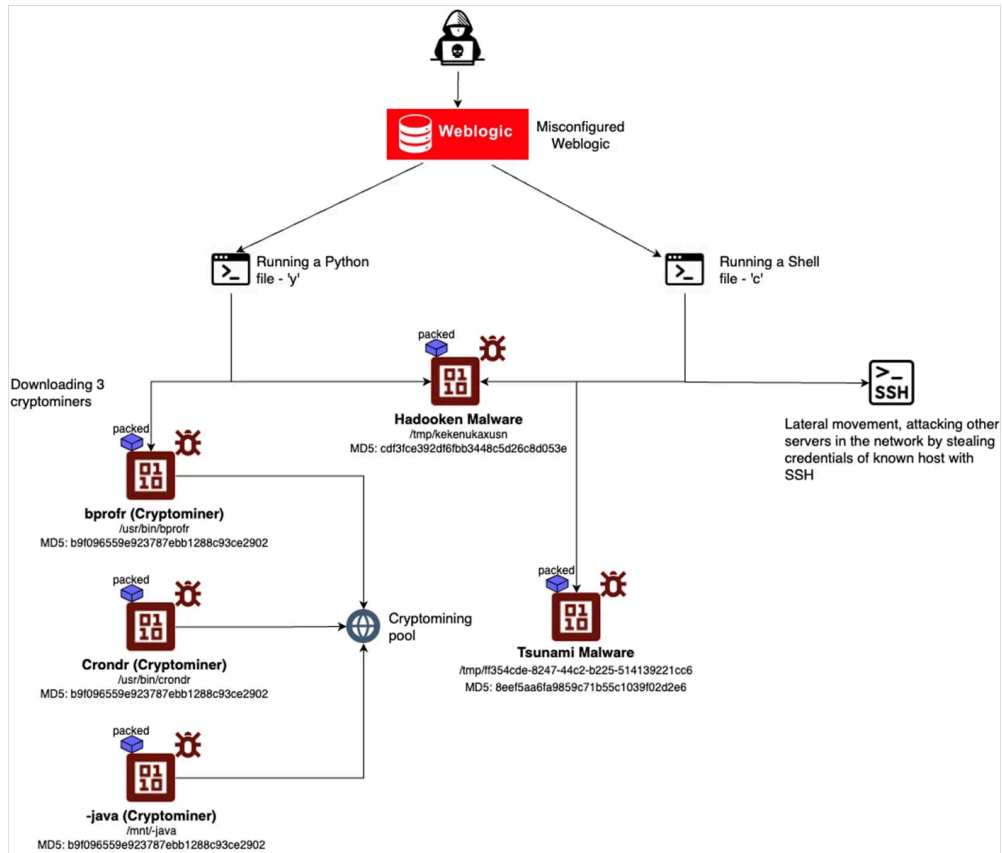
Hackers are targeting Oracle WebLogic servers to infect them with a new Linux malware named "Hadooken," which launches a cryptominer and a tool for distributed denial-of-service (DDoS) attacks.

The access obtained may also be used to execute ransomware attacks on Windows systems.

Researchers at container security solution company Aqua Security observed such an attack on a honeypot, which the threat actor breached due to weak credentials.







### Hadooken attack overview

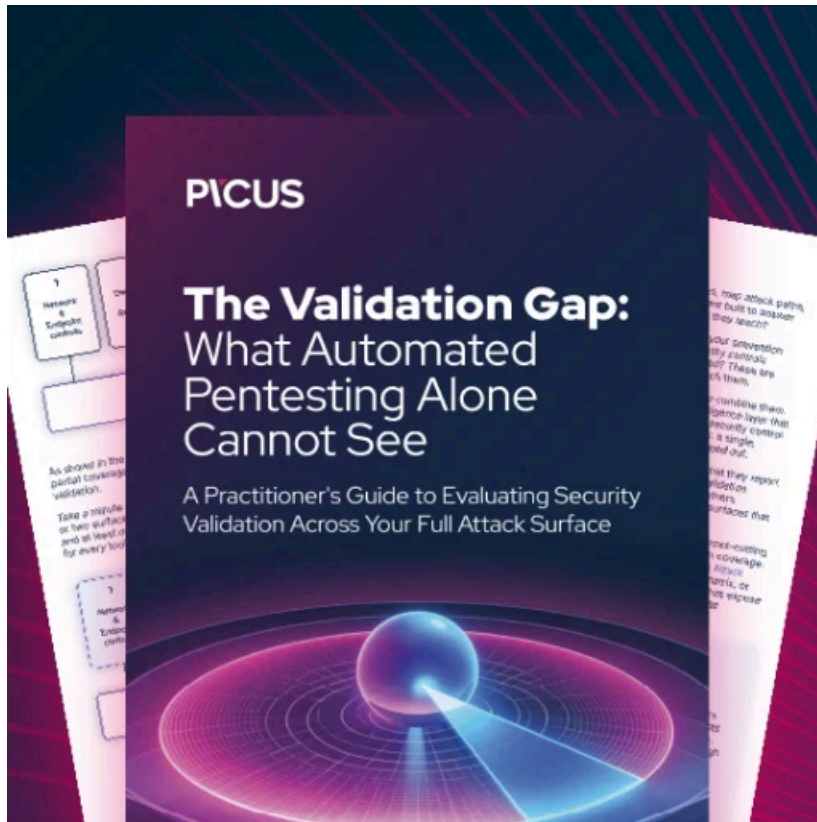
Source: Aquasec

Furthermore, on one of the servers delivering Hadooken (89.185.85[.J]102), the researchers discovered a PowerShell script that downloaded the Mallox ransomware for Windows.

There are some reports that this IP address is used to disseminate this ransomware, thus we can assume that the threat actors is targeting both Windows endpoints to execute a ransomware attack, but also Linux servers to target software often used by big organizations to launch backdoors and cryptominers - [Aqua Security](#).

Based on the researchers' findings using the Shodan search engine for internet-connected devices, there are more than 230,000 Weblogic servers on the public web.

A comprehensive list of defense measures and mitigations is present in the final section of Aqua Security's [report](#).



### [Automated Pentesting Covers Only 1 of 6 Surfaces.](#)

Automated pentesting proves the path exists. BAS proves whether your controls stop it. Most teams run one without the other.

This whitepaper maps six validation surfaces, shows where coverage ends, and provides practitioners with three diagnostic questions for any tool evaluation.

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Source: <https://www.bleepingcomputer.com/news/security/new-linux-malware-hadooken-targets-oracle-weblogic-servers/>