Suricata 8.0.7 released!

release, suricata-8, bug-fixes, security-fixes

jufajardini (Ju Fajardini) 1 September 15, 2026, 1:01pm

We are pleased to announce the release of Suricata 8.0.7.

This is a security release, fixing a number of important issues. This is the release with the highest number of vulnerability reports we've had so far, as a result of the rise of AI(-assisted) analysis, resulting in a much higher-than-usual number of issues.

- Get the release here: **https://www.openinfosecfoundation.org/download/suricata-8.0.7.tar.gz**

Notable Changes

Various security, performance, accuracy, and stability issues have been fixed.

All tickets for 8.0.7: **8.0.7 - Suricata - Open Information Security Foundation**

(note that private Suricata tickets will be opened to the public 2 weeks after the release)

CVE IDs Addressed:

CVE	Severity (OISF)	Severity (CVSS 3.1)	Tickets
Pending	MODERATE	MODERATE	9013
Pending	HIGH	HIGH	9009
Pending	LOW	LOW	9005
Pending	CRITICAL	CRITICAL	9004
Pending	HIGH	MODERATE	9002
Pending	HIGH	HIGH	9000
Pending	HIGH	HIGH	8998
Pending	LOW	LOW	8989
Pending	MODERATE	MODERATE	8988
Pending	LOW	LOW	8987
Pending	LOW	LOW	8986
Pending	LOW	LOW	8985
Pending	LOW	MODERATE	8984

CVE	Severity (OISF)	Severity (CVSS 3.1)	Tickets
Pending	MODERATE	MODERATE	8983
Pending	LOW	LOW	8982
Pending	LOW	LOW	8981
Pending	LOW	MODERATE	8977
Pending	CRITICAL	CRITICAL	8974
Pending	MODERATE	MODERATE	8972
Pending	MODERATE	LOW	8971
Pending	LOW	LOW	8965
Pending	LOW	LOW	8963
Pending	HIGH	HIGH	8957
Pending	LOW	LOW	8950
Pending	MODERATE	MODERATE	8947
Pending	MODERATE	MODERATE	8946
Pending	HIGH	HIGH	8945
Pending	HIGH	MODERATE	8941
Pending	LOW	MODERATE	8938
Pending	MODERATE	MODERATE	8937
Pending	HIGH	LOW	8933
Pending	LOW	MODERATE	8932
Pending	HIGH	MODERATE	8931
Pending	HIGH	LOW	8930
Pending	LOW	MODERATE	8927
Pending	HIGH	LOW	8925
Pending	LOW	LOW	8924
Pending	MODERATE	MODERATE	8922
Pending	MODERATE	MODERATE	8921
Pending	MODERATE	MODERATE	8920
Pending	MODERATE	MODERATE	8913
Pending	LOW	MODERATE	8910
Pending	MODERATE	MODERATE	8909

CVE	Severity (OISF)	Severity (CVSS 3.1)	Tickets
Pending	HIGH	LOW	8906
Pending	HIGH	MODERATE	8898
Pending	LOW	LOW	8883
Pending	MODERATE	LOW	8881
Pending	HIGH	MODERATE	8877
Pending	MODERATE	MODERATE	8875
Pending	LOW	MODERATE	8872
Pending	HIGH	MODERATE	8871
Pending	HIGH	MODERATE	8870
Pending	MODERATE	MODERATE	8810
Pending	HIGH	MODERATE	8808
Pending	HIGH	LOW	8806
Pending	HIGH	HIGH	8801
Pending	HIGH	HIGH	8794
Pending	MODERATE	HIGH	8792
Pending	MODERATE	HIGH	8790
Pending	MODERATE	MODERATE	8788
Pending	LOW	MODERATE	8769
Pending	MODERATE	HIGH	8758
Pending	HIGH	HIGH	8756
Pending	LOW	LOW	8751
Pending	HIGH	HIGH	8746
Pending	LOW	LOW	8732
Pending	HIGH	MODERATE	8677

Severity scores defined by OISF and CVSS may vary due to how we assess and evaluate impact. While CVSS has a more generic view on vulnerabilities and will penalize any network-related issues, for instance, OISF considers Suricata context as the baseline (thus, as example, affecting the network isn't taken into account).

- Suricata Security Policies: **Security Policy · OISF/suricata · GitHub**
- Suricata Security Advisories: **Security Advisories · OISF/suricata · GitHub**

Security Issues

Note that we have refined our severities sometime back. CRITICAL severity is reserved for issues affecting Tier 1 features enabled by default, involving remotely triggerable traffic-based code execution. HIGH severity also covers Tier 1 features enabled by default, where there's possible loss of visibility or availability.

If you think you've encountered a security vulnerability, please see how to **report a security issue**.

Suricata 7 is End of Life

Suricata 7 has reached EOL with the last Suricata 7.0.17. Please upgrade your setups to the latest supported version in the Suricata 8 branch.

With Suricata 7 EOL, the LibHTP project is also end-of-life now, and the repository has been archived: **LibHTP Readme**.

Special Thanks

For contributing patches, reporting vulnerabilities and bugs, or otherwise helping keep Suricata code secure, we appreciate:

Aaron Chen, Ada Logics in collaboration with Anthropic Research, Adam Kiripolsky, Alexander Stadnikov, Luukas Larinkoski, Nozomi Networks Labs Advisory, Antoine Abou Faysal, Andreas Dolp, aramosf, Arthur Chan, Binbin Xu of Tencent YUNDING LAB CodeBuddy Security, Bin Luo (University of Electronic Science and Technology of China (UESTC)), Communications Security Establishment Canada (CSE), Denis Balashov, z00xcv, Feng Xue, Kevin Valerio and Quan Nguyen from Trail of Bits in collaboration with OpenAI, Lucas Ariel Sotomayor, Maksim Hayder, Kuniyoshi Noguchi (野口晋義), Riyan Dhiman, Stephen Donnelly, Urval Kheni, Yash Datre, Yazan Balawneh, **OSS-Fuzz**, **Coverity**.

News from SuriCon

Just a Few Seats Left for the Training Sessions!

If you haven't decided on which pre-SuriCon training you want to attend in Lisbon, don't wait for too long. We are happy to report that the rooms are filling up quickly: don't miss your spot!

More details on the three 2-days Lisbon trainings: **Trainings – SURICON**

SuriCon Lisbon 2026 speakers announced

Our agenda for November will be packed! See all our amazing speakers at **Speakers Lisbon – SURICON**
And stay tuned, we shall have a couple of pre-SuriCon webinars this year, too!

For SuriCon archives, registration and more, go to: **suricon.net**

About Suricata

Suricata is a high-performance Network Threat Detection, IDS, IPS, and Network Security Monitoring engine. Open-source and owned by a community-run non-profit foundation, the Open Information Security Foundation (OISF). Suricata is developed by OISF, its supporting vendors, and the community.

Newsletter

Stay up-to-date with the latest events, webinars and happenings in our community: sign up for Suricata's quarterly newsletter: **https://newsletter.suricata.io/**

Suricata 8.0.7 packages are now available for Ubuntu on Ubuntu PPA (Launchpad)