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Information about OSSEC

OSSEC is a full platform to monitor and control your systems. It mixes together all the aspects of HIDS (host-based intrusion detection), log monitoring and SIM/SIEM together in a simple, powerful and open source solution.

Visit our website for the latest information. www.ossec.net

Current Releases

The current stable releases are available on the ossec website.

- Releases can be downloaded from: Downloads
- Release documentation is available at: docs

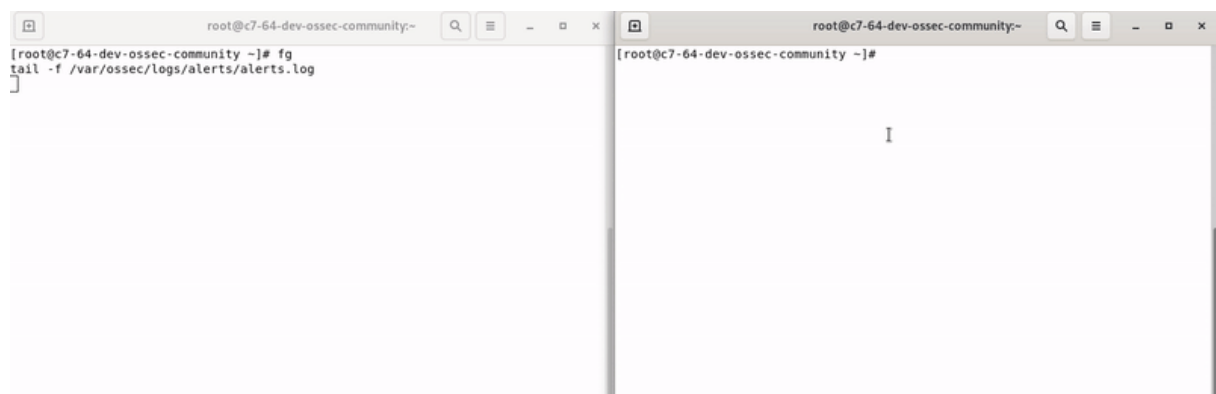
Development

The development version is hosted on GitHub and just a simple git clone away.

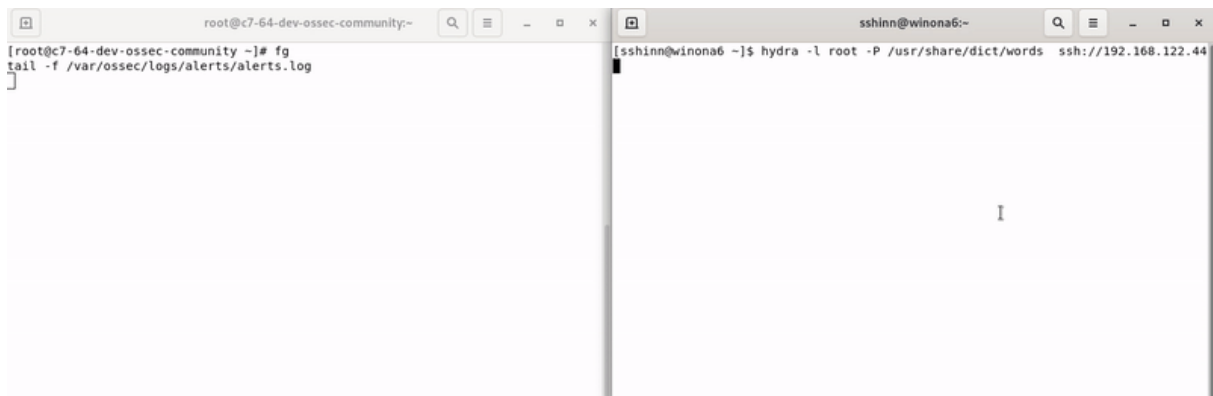


Screenshots

File Integrity Monitoring



Attack Detection



Help / Support

Join us on slack, ossec.slack.com: Invites to slack@ossec.net

Join us on Discord: <https://discord.gg/BXzM75Xzq7>

Credits and Thanks

- OSSEC comes with a modified version of zlib and a small part of openssl (sha1 and blowfish libraries)
- This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit (<http://www.openssl.org/>)
- This product includes cryptographic software written by Eric Young (eay@cryptsoft.com)
- This product include software developed by the zlib project (Jean-loup Gailly and Mark Adler)
- This product include software developed by the cJSON project (Dave Gamble)
- Atomicorp hosting the annual OSSEC conference. Presentations for the 2019 conference can be found at <https://www.atomicorp.com/ossec-con2019/>