

# Références

## Media

- <https://www.wired.com/story/xz-backdoor-everything-you-need-to-know/>
- <https://arstechnica.com/security/2024/04/what-we-know-about-the-xz-utils-backdoor-that-almost-infected-the-world/>

# Références

## Articles techniques

- Initial disclosure: <https://www.openwall.com/lists/oss-security/2024/03/29/4>
- Word from Lasse Collin (author): <https://tukaani.org/xz-backdoor/>
- Sam's gist (gentoo dev): <https://gist.github.com/thesamesam/223949d5a074ebc3dce9ee78baad9e27>
- Russ Cox's analysis (golang tech lead @google):
  - <https://research.swtch.com/xz-script>
  - <https://research.swtch.com/xz-timeline>
- Poc: <https://github.com/amlweems/xzbot>
- Demo: <https://github.com/dguerri/exploits-collection/>
- One pager by Thomas Roccia: <https://twitter.com/fr0gger/status/1774342248437813525?t=BqNH1Vs1ES5s2UNgOAvnmA&s=19>