

GitHub - SecurityBlueTeam/Smartloader_Wireshark: Wireshark dissector for Smartloader malware

By blitztide-sbt

Archived: 2026-04-05 20:54:05 UTC

[Skip to content](#)

Navigation Menu

- - AI CODE CREATION
 - [GitHub CopilotWrite better code with AI](#)
 - [GitHub SparkBuild and deploy intelligent apps](#)
 - [GitHub ModelsManage and compare prompts](#)
 - [MCP Registry^{New}Integrate external tools](#)
 -
 -
 -


[View all features](#)

-
-
-
-
- [Pricing](#)

[Sign up](#)

- [Notifications](#)
- [Fork 0](#)
- [Star 7](#)

Folders and files

Name	Name	Last commit message	Last commit date
<p>Latest commit</p> <p> blitztide-sbt</p> <p>Merge pull request #3 from SecurityBlueTeam/DEV</p> <p>Feb 13, 2025</p> <p>1169e78 · Feb 13, 2025</p> <p>History</p> <p>7 Commits</p>			
LICENSE.md	LICENSE.md	Initial commit	Feb 11, 2025
Readme.md	Readme.md	Initial commit	Feb 11, 2025
Smartloader_Encryption.lua	Smartloader_Encryption.lua	Initial commit	Feb 11, 2025
base64.lua	base64.lua	Initial commit	Feb 11, 2025
json.lua	json.lua	Initial commit	Feb 11, 2025
smartloader.lua	smartloader.lua	Further fixes to dump script	Feb 13, 2025

Name	Name	Last commit message	Last commit date
smartloader_githubpayloaddump.lua	smartloader_githubpayloaddump.lua	Further fixes to dump script	Feb 13, 2025

- [README](#)
- [GPL-3.0 license](#)

Smartloader Wireshark plugin

This plugin is designed and tested on Wireshark 4.4.3 and is intended to decode C2 traffic for the Smartloader malware variant.

Installing

Windows users are to unzip the zip file in `%APPDATA%\Wireshark\plugins` . *nix users are to unzip the zip file in `~/.local/lib/wireshark/plugins` .

Configuring

In Preferences>Protocols>Smartloader you are able to enable/disable the plugin, and change the encryption key used by the malware.

Source: https://github.com/SecurityBlueTeam/Smartloader_Wireshark