Tomato WNDR3700v3 v. 3.4-138

`Linux Kernel 2.6.22` `critical CVE`

UID: a8ce0e48abd3be6aac14153e83dfd6761b20b79227fdf98708b9757850ef0d49_7237690

General information

🏷 WNDR3700v3		🏛 Tomato	
🖥 Router	⑂ 3.4-138	📅 2016-12-05	
>_ tomato-WNDR3700v3-K26USB-NVRAM64K-1.28.AT-RT-N5x-MIPSR2-3.4-138-MiniIPv6.chk		↔ 6.90 MiB (7,237,690 bytes)	
📄 TRX firmware, vendor: Netgear, image size: 7237632 bytes, CRC32: 0x7FB572B1, flags: 0x0, version: 1, header size: 28 bytes, loader offset: 0x1C, linux kernel offset: 0xAD8, rootfs offset: 0xD7000			

⛓ **Tomato WNDR3700v3 - 3.4-138 (Router)**   ☰ 0

File Tree

▸ 🖲 **tomato-WNDR3700v3-K26USB-NVRAM64K-1.28.AT-RT-N5x-MIPSR2-3.4-138-MiniIPv6.chk** (6.90 MiB)

Analysis Results

cpu architecture

crypto material

cve lookup

cwe checker

exploit mitigations

file hashes

file type

known vulnerabilities

software components

source code analysis

unpacker

users and passwords

▶ Run additional analysis

Showing Analysis: crypto material	
Time of Analysis	2020-12-22 00:33:46
Plugin Version	0.5.2
System Version	3.7.1_1608588013

Summary including results of included files
No summary found

Comments

0 show comments

0 show comments

add comment

add comment

powered by FACT 3.1

© Fraunhofer FKIE 2015-2020