









Tomato WNDR3700v3 v. 3.4-138


Linux Kernel 2.6.22

critical CVE


UID: a8ce0e48abd3be6aac14153e83dfd6761b20b79227fdf98708b9757850ef0d49_7237690

General information



 WNDR3700v3	 Tomato
 Router	 3.4-138
  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: cpu architecture	
Time of Analysis	2020-12-22 00:33:47
Plugin Version	0.3.2
Legend	(M): Detected by meta data; (C): Detected by codescanner (Binary analysis plug-in)
Architecture	Means of Detection

Summary including results of included files	
Item count	1
MIPS, 32-bit	 Tomato WNDR3700v3 - 3.4-138 (Router) squashfs-lzma-image-3_0 usr/sbin/emf

bit, little
Summary
endian (M)

Size: 13.01 KiB , Type: application/x-executable






306

Comments

0

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