

Elenco CVE con peso

I risultati grezzi di ogni scansione sono salvati all'interno della directory
/home/ubuntu/Desktop/progetto/Docklz/results/7-6-2024__0-16-54

Ecco i 89 CVE a cui è potenzialmente vulnerabile l'immagine analizzata, ordinati in ordine decrescente di peso [max=3, min=0], un parametro calcolato che stima la rilevanza del CVE

VulnerabilityID: CVE-2017-13716

Title: binutils: Memory leak with the C++ symbol demangler routine in libiberty

Peso: 1 - Monitorare la vulnerabilità

VulnerabilityID: CVE-2018-20657

Title: libiberty: Memory leak in demangle_template function resulting in a denial of service

Peso: 1 - Monitorare la vulnerabilità

VulnerabilityID: CVE-2019-1010204

Title: binutils: Improper Input Validation, Signed/Unsigned Comparison, Out-of-bounds Read in gold/fileread.cc and elfcpp/elfcpp_file.h leads to denial of service

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VulnerabilityID: CVE-2022-27943

Title: binutils: libiberty/rust-demangle.c in GNU GCC 11.2 allows stack exhaustion in demangle_const

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VulnerabilityID: CVE-2022-48064

Title: binutils: excessive memory consumption in _bfd_dwarf2_find_nearest_line_with_alt() in dwarf2.c

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VulnerabilityID: CVE-2016-2781

Title: coreutils: Non-privileged session can escape to the parent session in chroot

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VulnerabilityID: CVE-2022-3219

Title: gnupg: denial of service issue (resource consumption) using compressed packets

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VulnerabilityID: CVE-2024-2236

Title: libgcrypt: vulnerable to Marvin Attack

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VulnerabilityID: CVE-2024-26462

Title: krb5: Memory leak at /krb5/src/kdc/ndr.c

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VulnerabilityID: CVE-2024-26458

Title: krb5: Memory leak at /krb5/src/lib/rpc/pmap_rmt.c

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VulnerabilityID: CVE-2024-26461

Title: krb5: Memory leak at /krb5/src/lib/gssapi/krb5/k5sealv3.c

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VulnerabilityID: CVE-2020-22916
Title: Denial of service via decompression of crafted file
Peso: 1 - Monitorare la vulnerabilità

VulnerabilityID: CVE-2023-50495
Title: ncurses: segmentation fault via _nc_wrap_entry()
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VulnerabilityID: CVE-2017-11164
Title: pcre: OP_KETRMATCH feature in the match function in pcre_exec.c
Peso: 1 - Monitorare la vulnerabilità

VulnerabilityID: CVE-2022-3857

Title: libpng: Null pointer dereference leads to segmentation fault

Peso: 1 - Monitorare la vulnerabilità

VulnerabilityID: CVE-2022-40735

Title:

Peso: 1 - Monitorare la vulnerabilità

VulnerabilityID: CVE-2024-2511

Title: openssl: Unbounded memory growth with session handling in TLSv1.3

Peso: 1 - Monitorare la vulnerabilità

VulnerabilityID: CVE-2024-4603

Title: openssl: Excessive time spent checking DSA keys and parameters

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VulnerabilityID: CVE-2024-4741

Title: openssl: Use After Free with SSL_free_buffers

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VulnerabilityID: CVE-2023-7008

Title: systemd-resolved: Unsigned name response in signed zone is not refused when DNSSEC=yes

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Title: systemd-resolved: Unsigned name response in signed zone is not refused when DNSSEC=yes

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VulnerabilityID: CVE-2022-4899

Title: zstd: mysql: buffer overrun in util.c

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VulnerabilityID: CVE-2016-20013

Title:

Peso: 1 - Monitorare la vulnerabilità

VulnerabilityID: CVE-2023-29383

Title: shadow: Improper input validation in shadow-utils package utility chfn

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VulnerabilityID: CVE-2021-31879
Title: wget: authorization header disclosure on redirect
Peso: 1 - Monitorare la vulnerabilità

VulnerabilityID: CVE-2024-29025
Title: netty-codec-http: Allocation of Resources Without Limits or Throttling
Peso: 1 - Monitorare la vulnerabilità

VulnerabilityID: CVE-2023-45918
Title: ncurses 6.4-20230610 has a NULL pointer dereference in tgetstr in tinf ...
Peso: 0 - Situazione sotto controllo

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