

Security Websites

CVE Database

- <https://www.cve.org/> (Formerly: <https://cve.mitre.org>)
- <https://nvd.nist.gov/> (CVSS Database)
- <https://www.cvedetails.com/>
- <https://access.redhat.com/security/security-updates/#/cve>
- <https://www.kb.cert.org/vuls/> (CERT/CC Vulnerability Notes Database)

Vendor

- RedHat: <https://access.redhat.com/security>
- iThome: <https://www.ithome.com.tw/security>
- HPE: https://support.hpe.com/hpesc/public/docDisplay?docId=sd00001284en_us
- IBM: <https://www.ibm.com/trust/security-psirt>
- vmware: <https://www.vmware.com/security/advisories.html>
- Cisco: <https://sec.cloudapps.cisco.com/security/center/publicationListing.x>
- HCL Notes:
https://support.hcltechsw.com/csm?id=community_topic&sys_id=d1514ac91be8cc5c83cb86e9cd4bcba8
- Ubuntu: <https://ubuntu.com/security/cves>
- Debian: <https://security-tracker.debian.org/tracker/>
- Microsoft: <https://msrc.microsoft.com/update-guide/vulnerability>
- Apple: <https://support.apple.com/en-us/HT201222>
- Google Cloud: <https://cloud.google.com/support/bulletins>

Government

- <https://www.twcert.org/> TWCERT/CC
- <https://www.tvn.gov.tw/> (TVN)
- <https://www.viruscheck.gov.tw/> Virus Check
- <https://www.cisa.gov/>
- <https://www.cisa.gov/>(?)

- [????????????\(?\)](#)
- [????? Administration for Cyber Security, moda](#)
- [US. CISA](#)
- [US. NIST National Vulnerability Database](#)

Security Organization

- [BleepingComputer](#)
- [No More Ransom](#)
- [Cyberattacks & Data Breaches recent news | Dark Reading](#)
- [CSO Online](#)
- [Krebs on Security](#)

Security Online Tools

- [URL and website scanner - urlscan.io](#)
- [VirusTotal - Home](#)
- [AbuseIPDB - IP address abuse reports - Making the Internet safer, one IP at a time](#)
- [Cisco Talos Intelligence Group - Comprehensive Threat Intelligence](#)
- [IBM X-Force Exchange](#)
- [Palo Alto Networks URL filtering - Test A Site](#)
- [Symantec Sitereview](#)
- [IP Address Tools, Network Tools, DNS Tools | IPVoid](#)
- [Check if a Website is Malicious/Scam or Safe/Legit | URLVoid](#)
- [Web Check](#)

NCHC ????

- [Malware Knowledge Base \(nchc.org.tw\)](#)
- [?????????](#)