

CVEs más relevantes de la semana

Del 24/01/2026 al 31/01/2026

Porque el primer paso para defender es conocer las amenazas.



CVE-2026-1412

Descripción: A vulnerability has been found in Sangfor Operation and Maintenance Security Management System up to 3.0.12. The impacted element is an unknown function of the file /fort/audit/get_clip_img of the component HTTP POST Request Handler. Such manipulation of the argument frame/dirno leads to command injection. It is possible to launch the attack remotely. The exploit has been disclosed to the publi...

CVSS: 7.3 (HIGH)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:L/A:L

Tipo: CWE-74

Tecnología: No especificado

Publicado el: 2026-01-26



CVE-2026-1413

Descripción: A vulnerability was found in Sangfor Operation and Maintenance Security Management System up to 3.0.12. This affects the function portValidate of the file /fort/ip_and_port/port_validate of the component HTTP POST Request Handler. Performing a manipulation of the argument port results in command injection. The attack can be initiated remotely. The exploit has been made public and could be used.

CVSS: 6.3 (MEDIUM)

Vector: CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:U/C:L/I:L/A:L

Tipo: CWE-74

Tecnología: No especificado

Publicado el: 2026-01-26



CVE-2026-1414

Descripción: A vulnerability was determined in Sangfor Operation and Maintenance Security Management System up to 3.0.12. This impacts the function `getInformation` of the file `/equipment/get_Information` of the component HTTP POST Request Handler. Executing a manipulation of the argument `fortEquipmentIp` can lead to command injection. The attack can be launched remotely. The exploit has been publicly disclosed...

CVSS: 6.3 (MEDIUM)

Vector: CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:U/C:L/I:L/A:L

Tipo: CWE-74

Tecnología: No especificado

Publicado el: 2026-01-26



CVE-2026-1420

Descripción: A flaw has been found in Tenda AC23 16.03.07.52. This impacts an unknown function of the file /goform/WifiExtraSet. This manipulation of the argument wpapsk_crypto causes buffer overflow. Remote exploitation of the attack is possible. The exploit has been published and may be used.

CVSS: 8.8 (HIGH)

Vector: CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-119

Tecnología: No especificado

Publicado el: 2026-01-26



CVE-2026-1422

Descripción: A vulnerability was found in code-projects Online Examination System 1.0. Affected by this vulnerability is an unknown functionality of the file /index.php of the component Login Page. Performing a manipulation of the argument User results in sql injection. The attack is possible to be carried out remotely. The exploit has been made public and could be used.

CVSS: 7.3 (HIGH)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:L/I:L/A:L

Tipo: CWE-74

Tecnología: No especificado

Publicado el: 2026-01-26



CVE-2026-1423

Descripción: A vulnerability was determined in code-projects Online Examination System 1.0. Affected by this issue is some unknown functionality of the file /admin_pic.php. Executing a manipulation can lead to unrestricted upload. The attack may be performed from remote. The exploit has been publicly disclosed and may be utilized.

CVSS: 6.3 (MEDIUM)

Vector: CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:U/C:L/I:L/A:L

Tipo: CWE-284

Tecnología: No especificado

Publicado el: 2026-01-26



CVE-2026-24429

Descripción: Shenzhen Tenda W30E V2 firmware versions up to and including V16.01.0.19(5037) ship with a predefined default password for a built-in authentication account that is not required to be changed during initial configuration. An attacker can leverage these default credentials to gain authenticated access to the management interface.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-1393

Tecnología: No especificado

Publicado el: 2026-01-26



CVE-2026-24436

Descripción: Shenzhen Tenda W30E V2 firmware versions up to and including V16.01.0.19(5037) do not enforce rate limiting or account lockout mechanisms on authentication endpoints. This allows attackers to perform unrestricted brute-force attempts against administrative credentials.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-307

Tecnología: No especificado

Publicado el: 2026-01-26



CVE-2021-47900

Descripción: Gila CMS versions prior to 2.0.0 contain a remote code execution vulnerability that allows unauthenticated attackers to execute arbitrary system commands through manipulated HTTP headers. Attackers can inject PHP code in the User-Agent header with `shell_exec()` to run system commands by sending crafted requests to the admin endpoint.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-98

Tecnología: No especificado

Publicado el: 2026-01-27



CVE-2021-47901

Descripción: Dirsearch 0.4.1 contains a CSV injection vulnerability when using the --csv-report flag that allows attackers to inject formulas through redirected endpoints. Attackers can craft malicious server redirects with comma-separated paths containing Excel formulas to manipulate the generated CSV report.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-1236

Tecnología: No especificado

Publicado el: 2026-01-27



CVE-2026-22262

Descripción: Suricata is a network IDS, IPS and NSM engine. While saving a dataset a stack buffer is used to prepare the data. Prior to versions 8.0.3 and 7.0.14, if the data in the dataset is too large, this can result in a stack overflow. Versions 8.0.3 and 7.0.14 contain a patch. As a workaround, do not use rules with datasets `save` nor `state` options.

CVSS: 5.9 (MEDIUM)

Vector: CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:N/I:N/A:H

Tipo: CWE-121

Tecnología: No especificado

Publicado el: 2026-01-27



CVE-2026-22264

Descripción: Suricata is a network IDS, IPS and NSM engine. Prior to version 8.0.3 and 7.0.14, an unsigned integer overflow can lead to a heap use-after-free condition when generating excessive amounts of alerts for a single packet. Versions 8.0.3 and 7.0.14 contain a patch. As a workaround, do not run untrusted rulesets or run with less than 65536 signatures that can match on the same packet.

CVSS: 7.4 (HIGH)

Vector: CVSS:3.1/AV:N/AC:H/PR:N/UI:N/S:U/C:N/I:H/A:H

Tipo: CWE-416

Tecnología: No especificado

Publicado el: 2026-01-27



CVE-2025-21589

Descripción: An Authentication Bypass Using an Alternate Path or Channel vulnerability in Juniper Networks Session Smart Router may allows a network-based attacker to bypass authentication and take administrative control of the device.

This issue affects Session Smart Router:

- * from 5.6.7 before 5.6.17, * from 6.0 before 6.0.8 (affected from 6.0.8),
- * from 6.1 before 6.1.12-lts, * from 6...

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-288

Tecnología: No especificado

Publicado el: 2026-01-27



CVE-2025-40551

Descripción: SolarWinds Web Help Desk was found to be susceptible to an untrusted data deserialization vulnerability that could lead to remote code execution, which would allow an attacker to run commands on the host machine. This could be exploited without authentication.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-502

Tecnología: No especificado

Publicado el: 2026-01-28



CVE-2025-40552

Descripción: SolarWinds Web Help Desk was found to be susceptible to an authentication bypass vulnerability that if exploited, would allow a malicious actor to execute actions and methods that should be protected by authentication.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-1390

Tecnología: No especificado

Publicado el: 2026-01-28



CVE-2025-40553

Descripción: SolarWinds Web Help Desk was found to be susceptible to an untrusted data deserialization vulnerability that could lead to remote code execution, which would allow an attacker to run commands on the host machine. This could be exploited without authentication.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-502

Tecnología: No especificado

Publicado el: 2026-01-28



CVE-2025-40554

Descripción: SolarWinds Web Help Desk was found to be susceptible to an authentication bypass vulnerability that, if exploited, could allow an attacker to invoke specific actions within Web Help Desk.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-1390

Tecnología: No especificado

Publicado el: 2026-01-28



CVE-2026-1056

Descripción: The Snow Monkey Forms plugin for WordPress is vulnerable to arbitrary file deletion due to insufficient file path validation in the 'generate_user_dirpath' function in all versions up to, and including, 12.0.3. This makes it possible for unauthenticated attackers to delete arbitrary files on the server, which can easily lead to remote code execution when the right file is deleted (such as wp-co...

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-22

Tecnología: No especificado

Publicado el: 2026-01-28



CVE-2020-36961

Descripción: 10-Strike Network Inventory Explorer 8.65 contains a buffer overflow vulnerability in exception handling that allows remote attackers to execute arbitrary code. Attackers can craft a malicious file with 209 bytes of padding and a specially constructed Structured Exception Handler to trigger code execution.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-121

Tecnología: No especificado

Publicado el: 2026-01-28



CVE-2025-68662

Descripción: Discourse is an open source discussion platform. In versions prior to 3.5.4, 2025.11.2, 2025.12.1, and 2026.1.0, a hostname validation issue in FinalDestination could allow bypassing SSRF protections under certain conditions. This issue is patched in versions 3.5.4, 2025.11.2, 2025.12.1, and 2026.1.0. No known workarounds are available.

CVSS: 7.6 (HIGH)

Vector: CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:U/C:H/I:L/A:L

Tipo: CWE-918

Tecnología: No especificado

Publicado el: 2026-01-28



CVE-2020-36997

Descripción: BacklinkSpeed 2.4 contains a buffer overflow vulnerability that allows attackers to corrupt the Structured Exception Handler (SEH) chain through malicious file import. Attackers can craft a specially designed payload file to overwrite SEH addresses, potentially executing arbitrary code and gaining control of the application.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-121

Tecnología: No especificado

Publicado el: 2020-01-29



CVE-2020-37000

Descripción: Free MP3 CD Ripper 2.8 contains a stack buffer overflow vulnerability that allows remote attackers to execute arbitrary code by crafting a malicious WAV file with oversized payload. Attackers can leverage a specially crafted exploit file with shellcode, SEH bypass, and egghunter technique to achieve remote code execution on vulnerable Windows systems.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-121

Tecnología: No especificado

Publicado el: 2020-01-29



CVE-2020-37002

Descripción: Ajenti 2.1.36 contains an authentication bypass vulnerability that allows remote attackers to execute arbitrary commands after successful login. Attackers can leverage the `/api/terminal/create` endpoint to send a netcat reverse shell payload targeting a specified IP and port.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-78

Tecnología: No especificado

Publicado el: 2020-01-29



CVE-2019-25232

Descripción: NetPCLinker 1.0.0.0 contains a buffer overflow vulnerability in the Clients Control Panel DNS/IP field that allows attackers to execute arbitrary shellcode. Attackers can craft a malicious payload in the DNS/IP input to overwrite SEH handlers and execute shellcode when adding a new client.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-120

Tecnología: No especificado

Publicado el: 2026-01-30



CVE-2020-37027

Descripción: Sickbeard alpha contains a remote command injection vulnerability that allows unauthenticated attackers to execute arbitrary commands through the extra scripts configuration.

Attackers can set malicious commands in the extra scripts field and trigger processing to execute remote code on the vulnerable Sickbeard installation.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-78

Tecnología: No especificado

Publicado el: 2026-01-30



CVE-2020-37043

Descripción: 10-Strike Bandwidth Monitor 3.9 contains a buffer overflow vulnerability that allows attackers to bypass SafeSEH, ASLR, and DEP protections through carefully crafted input. Attackers can exploit the vulnerability by sending a malicious payload to the application's registration key input, enabling remote code execution and launching arbitrary system commands.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-120

Tecnología: No especificado

Publicado el: 2026-01-30



CVE-2020-37050

Descripción: Quick Player 1.3 contains a buffer overflow vulnerability that allows attackers to execute arbitrary code by crafting a malicious .m3l file with carefully constructed payload. Attackers can trigger the vulnerability by loading a specially crafted file through the application's file loading mechanism, potentially enabling remote code execution.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-120

Tecnología: No especificado

Publicado el: 2026-01-30



CVE-2020-37052

Descripción: AirControl 1.4.2 contains a pre-authentication remote code execution vulnerability that allows unauthenticated attackers to execute arbitrary system commands through malicious Java expression injection. Attackers can exploit the /.seam endpoint by crafting a specially constructed URL with embedded Java expressions to run commands with the application's system privileges.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-94

Tecnología: No especificado

Publicado el: 2020-01-30



CVE-2020-37056

Descripción: Crystal Shard http-protection 0.2.0 contains an IP spoofing vulnerability that allows attackers to bypass protection middleware by manipulating request headers. Attackers can hardcode consistent IP values across X-Forwarded-For, X-Client-IP, and X-Real-IP headers to circumvent security checks and gain unauthorized access.

CVSS: 9.8 (CRITICAL)

Vector: CVSS:3.1/AV:N/AC:L/PR:N/UI:N/S:U/C:H/I:H/A:H

Tipo: CWE-290

Tecnología: No especificado

Publicado el: 2026-01-30



Resumen del Reporte

CVEs analizados: 29

Promedio CVSS: 8.94

Fuente: nvd.nist.gov

Nos vemos la próxima semana. Hack the Cat ☹

