

Posted Date: 2025/11/05

[Vulnerability Alert] CISA Added 4 Known Exploited Vulnerabilities to KEV Catalog (2025/10/27-2025/11/02)

- Subject: [Vulnerability Alert] CISA Added 4 Known Exploited Vulnerabilities to KEV Catalog (2025/10/27-2025/11/02)
- Content:
 - Forwarded from Taiwan Computer Emergency Response Team/Coordination Center TWCERTCC-200-202511-00000001
 - 1. [CVE-2025-6204] Dassault Systèmes DELMIA Apriso Code Injection Vulnerability (CVSS v3.1: 8.0)
 - [Exploited by Ransomware: Unknown] Dassault Systèmes DELMIA Apriso has a code injection vulnerability, which may allow an attacker to execute arbitrary code.
 - 2. [CVE-2025-6205] Dassault Systèmes DELMIA Apriso Missing Authorization Vulnerability (CVSS v3.1: 9.1)
 - [Exploited by Ransomware: Unknown] Dassault Systèmes DELMIA Apriso has a missing authorization vulnerability, which may allow an attacker to obtain privileged access to the corresponding program.
 - 3. [CVE-2025-41244] Broadcom VMware Aria Operations and VMware Tools Privilege Defined with Unsafe Actions Vulnerability (CVSS v3.1: 7.8)
 - [Exploited by Ransomware: Unknown] Broadcom VMware Aria Operations and VMware Tools have a local privilege escalation vulnerability. A malicious local user with non-administrator privileges, who can access a virtual machine with VMware Tools installed, managed by Aria Operations, and with SDMP enabled, can exploit this vulnerability to escalate privileges to root on that virtual machine.
 - 4. [CVE-2025-24893] XWiki Platform Eval Injection Vulnerability (CVSS v3.1: 9.8)
 - [Exploited by Ransomware: Known] XWiki Platform has an eval injection vulnerability, which may allow any visitor to execute arbitrary remote code by sending a request to SolrSearch.
- Affected Platforms:
 - 1. [CVE-2025-6204] Please refer to the official listed affected versions
 - <https://www.3ds.com/trust-center/security/security-advisories/cve-2025-6204>
 - 2. [CVE-2025-6205] Please refer to the official listed affected versions
 - <https://www.3ds.com/trust-center/security/security-advisories/cve-2025-6205>
 - 3. [CVE-2025-41244] Please refer to the official listed affected versions
<https://support.broadcom.com/web/ecx/support-content-notification/-/external/content/SecurityAdvisories/0/36149>
 - 4. [CVE-2025-24893] Please refer to the official listed affected versions
<https://jira.xwiki.org/browse/XWIKI-22149>
- Recommended Measures:
 - 1. [CVE-2025-6204] The official source has released a fix update for the vulnerability; please update to the relevant version
<https://www.3ds.com/trust-center/security/security-advisories/cve-2025-6204>
 - 2. [CVE-2025-6205] The official source has released a fix update for the vulnerability; please update to the relevant version

<https://www.3ds.com/trust-center/security/security-advisories/cve-2025-6205>

3. [CVE-2025-41244] The official source has released a fix update for the vulnerability; please update to the relevant version

<https://support.broadcom.com/web/ecx/support-content-notification/-/external/content/SecurityAdvisories/0/36149>

4. [CVE-2025-24893] The official source has released a fix update for the vulnerability; please update to the relevant version <https://jira.xwiki.org/browse/XWIKI-22149>
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Computer and Communications Center
Network Systems Group

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