

張貼日期：2026/01/29

【漏洞預警】115年1月份西門子、施耐德電機Aveva等工控系統大廠，陸續針對旗下ICS產品發布多則安全修補公告

- 主旨說明:【漏洞預警】115年1月份西門子、施耐德電機Aveva等工控系統大廠，陸續針對旗下ICS產品發布多則安全修補公告
- 內容說明:
 - 轉發 國家資安資訊分享與分析中心 資安訊息警訊 NISAC-200-202601-00000294
 - 115年1月份西門子、施耐德電機Aveva等工控系統大廠，陸續針對旗下ICS產品發布多則安全修補公告
- 影響平台:
 - Siemens
 - CVE-2025-40942 Siemens TeleControl Server Basic
 - CISA CVE-2025-40944 Siemens SIMATIC and SIPLUS products
 - CISA CVE-2025-40935 Siemens RUGGEDCOM ROS
 - CISA CVE-2025-40830 CVE-2025-40831 Siemens SINEC Security Monitor
 - CISA CVE-2025-40891 CVE-2025-40892 CVE-2025-40893 CVE-2025-40898 Siemens RUGGEDCOM APE1808 Devices
 - CISA CVE-2025-40805 Siemens Industrial Edge Devices
 - CISA CVE-2025-40805 Siemens Industrial Edge Device Kit
 - Schneider Electric
 - CVE-2025-13844 CVE-2025-13845 Schneider Electric EcoStruxure Power Build Rapsody
 - CISA CVE-2018-12130 Schneider Electric EcoStruxure Foxboro DCS
 - CISA CVE-2022-4046 CVE-2023-28355 CVE-2022-47378 CVE-2022-47379 CVE-2022-47380 CVE-2022-47381 CVE-2022-47382 CVE-2022-47383 CVE-2022-47384 CVE-2022-47386 CVE-2022-47387 CVE-2022-47388 CVE-2022-47389 CVE-2022-47390 CVE-2022-47385 CVE-2022-47392 CVE-2022-47393 CVE-2022-47391 CVE-2023-37545 CVE-2023-37546 CVE-2023-37547 CVE-2023-37548 CVE-2023-37549 CVE-2023-37550 CVE-2023-37551 CVE-2023-37552 CVE-2023-37553 CVE-2023-37554 CVE-2023-37555 CVE-2023-37556 CVE-2023-37557 CVE-2023-37558 CVE-2023-37559 CVE-2023-3662 CVE-2023-3663 CVE-2023-3669 CVE-2023-3670 Schneider Electric devices using CODESYS Runtime
 - CISA CVE-2025-13905 Schneider Electric EcoStruxure Process Expert
 - Aveva
 - CVE-2025-61937 CVE-2025-64691 CVE-2025-61943 CVE-2025-65118 CVE-2025-64729 CVE-2025-65117 CVE-2025-64769 AVEVA Process Optimization
- 建議措施:
 - 若確認擁有該受影響設備，建議依原廠公告之詳細指引，於不影響設備運行情況下，完成相應之修補或防護措施，以防止攻擊者利用已知漏洞進入系統。
- 參考資料:
 1. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-015-03>
 2. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-015-04>
 3. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-015-05>
 4. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-015-06>

5. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-015-07>
 6. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-015-08>
 7. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-015-09>
 8. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-015-10>
 9. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-020-01>
 10. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-020-02>
 11. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-022-01>
 12. <https://www.cisa.gov/news-events/ics-advisories/icsa-26-015-01>
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