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## Weekly Vulnerability Report

21 January 2025

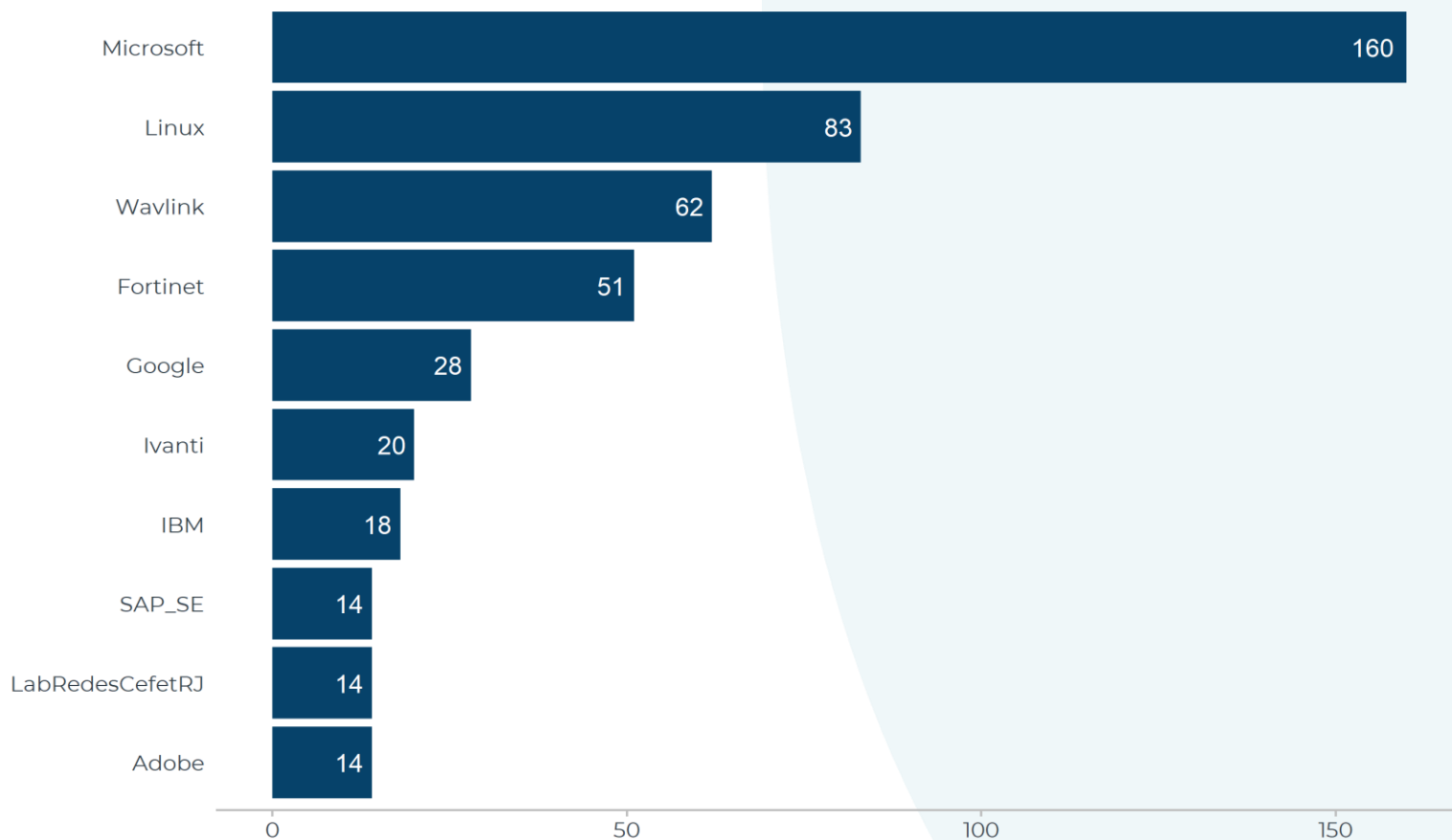
This report summarizes the known software vulnerabilities published during the period **13-19 January 2025**. This data can help users prioritise and manage the vulnerabilities that might pose a risk to their organisations.

It includes a breakdown of vulnerabilities by vendor, a table of vulnerabilities with the highest likelihood of being exploited ([EPSS >0.001](#)), and a table of vulnerabilities with the highest severity rating ([CVSSv3 Base Score >=9](#)). The tables also indicate whether a vulnerability has been exploited according to the [CISA Known Exploited Catalog](#).

Each CVE number in the table has a link to the vendor advisory where users can find mitigation or remediation guidance.



## Count of vulnerabilities by software vendor (top 10), 13-19 January 2025





## Vulnerabilities with highest likelihood of exploitation, 13-19 January 2025

| CVE            | Date Published | Vendor    | Product                 | Base Score | Probability of Exploitation | Exploited |
|----------------|----------------|-----------|-------------------------|------------|-----------------------------|-----------|
| CVE-2024-55591 | 14-01-2025     | Fortinet  | FortiOS                 | 9.6        | 0.026                       | Yes       |
| CVE-2025-21409 | 14-01-2025     | Microsoft | Windows 10 Version 1809 | 8.8        | 0.001                       | No        |
| CVE-2025-21411 | 14-01-2025     | Microsoft | Windows 10 Version 1809 | 8.8        | 0.001                       | No        |
| CVE-2025-21413 | 14-01-2025     | Microsoft | Windows 10 Version 1809 | 8.8        | 0.001                       | No        |
| CVE-2025-21417 | 14-01-2025     | Microsoft | Windows 10 Version 1809 | 8.8        | 0.001                       | No        |
| CVE-2025-21128 | 14-01-2025     | Adobe     | Substance3D - Stager    | 7.8        | 0.001                       | No        |
| CVE-2025-21129 | 14-01-2025     | Adobe     | Substance3D - Stager    | 7.8        | 0.001                       | No        |



## Vulnerabilities with highest severity, 13-19 January 2025

| CVE                            | Date Published | Vendor           | Product  | Base Score | Probability of Exploitation | Exploited |
|--------------------------------|----------------|------------------|--|------------|-----------------------------|-----------|
| <a href="#">CVE-2024-46479</a> | 13-01-2025     | Venki            | Supravizio BPM   | 9.9        |                             | No        |
| <a href="#">CVE-2025-0066</a>  | 14-01-2025     | SAP_SE           | SAP NetWeaver AS for ABAP and ABAP Platform (Internet Communication Framework)                   | 9.9        |                             | No        |
| <a href="#">CVE-2025-0070</a>  | 14-01-2025     | SAP_SE           | SAP NetWeaver Application Server for ABAP and ABAP Platform                                      | 9.9        |                             | No        |
| <a href="#">CVE-2025-0471</a>  | 16-01-2025     | PMB Services     | PMB platform   | 9.9        |                             | No        |
| <a href="#">CVE-2025-22782</a> | 15-01-2025     | Web Ready Now    | WR Price List Manager For Woocommerce  | 9.9        |                             | No        |
| <a href="#">CVE-2024-10811</a> | 14-01-2025     | Ivanti           | Endpoint Manager   | 9.8        |                             | No        |
| <a href="#">CVE-2024-12919</a> | 14-01-2025     | madalinungureanu | Paid Membership Subscriptions – Effortless Memberships, Recurring Payments & Content Restriction | 9.8        | 0.001                       | No        |



| CVE            | Date Published | Vendor                | Product                                      | Base Score | Probability of Exploitation | Exploited |
|----------------|----------------|-----------------------|--|------------|-----------------------------|-----------|
| CVE-2024-13159 | 14-01-2025     | Ivanti                | Endpoint Manager                             | 9.8        |                             | No        |
| CVE-2024-13160 | 14-01-2025     | Ivanti                | Endpoint Manager                             | 9.8        |                             | No        |
| CVE-2024-13161 | 14-01-2025     | Ivanti                | Endpoint Manager                             | 9.8        |                             | No        |
| CVE-2024-13375 | 18-01-2025     | spoonthemes           | Adifier System                               | 9.8        | 0.001                       | No        |
| CVE-2024-48856 | 14-01-2025     | BlackBerry            | QNX Software Development Platform (SDP)      | 9.8        |                             | No        |
| CVE-2024-5743  | 13-01-2025     | EveHome               | Eve Play                                     | 9.8        |                             | No        |
| CVE-2024-9636  | 15-01-2025     | pickplugins           | Post Grid and Gutenberg Blocks – ComboBlocks | 9.8        | 0.001                       | No        |
| CVE-2025-0455  | 16-01-2025     | NetVision Information | airPASS                                      | 9.8        | 0.001                       | No        |
| CVE-2025-0456  | 16-01-2025     | NetVision Information | airPASS                                      | 9.8        | 0.001                       | No        |
| CVE-2025-20055 | 14-01-2025     | Y'S corporation       | STEALTHONE D220                              | 9.8        |                             | No        |
| CVE-2025-21298 | 14-01-2025     | Microsoft             | Windows 10 Version 1809                      | 9.8        | 0.001                       | No        |



| CVE            | Date Published | Vendor         | Product  | Base Score | Probability of Exploitation | Exploited |
|----------------|----------------|----------------|--|------------|-----------------------------|-----------|
| CVE-2025-21307 | 14-01-2025     | Microsoft      | Windows 10 Version 1809                        | 9.8        | 0.001                       | No        |
| CVE-2025-21311 | 14-01-2025     | Microsoft      | Windows Server 2025 (Server Core installation) | 9.8        | 0.001                       | No        |
| CVE-2025-22777 | 13-01-2025     | GiveWP         | GiveWP   | 9.8        |                             | No        |
| CVE-2025-23797 | 16-01-2025     | Mike Selander  | WP Options Editor                              | 9.8        |                             | No        |
| CVE-2023-37936 | 14-01-2025     | Fortinet       | FortiSwitch                                    | 9.6        |                             | No        |
| CVE-2024-39363 | 14-01-2025     | Wavlink        | Wavlink AC3000                                 | 9.6        |                             | No        |
| CVE-2024-55591 | 14-01-2025     | Fortinet       | FortiOS  | 9.6        | 0.026                       | Yes       |
| CVE-2024-13503 | 17-01-2025     | Newtec/iDirect | NTC2218, NTC2250, NTC2299                      | 9.5        |                             | No        |
| CVE-2024-13502 | 17-01-2025     | Newtec/iDirect | NTC2218, NTC2250, NTC2299                      | 9.3        |                             | No        |
| CVE-2025-22785 | 15-01-2025     | ComMotion      | Course Booking System                          | 9.3        |                             | No        |
| CVE-2024-12297 | 15-01-2025     | Moxa           | EDS-508A Series                                | 9.2        |                             | No        |
| CVE-2024-21797 | 14-01-2025     | Wavlink        | Wavlink AC3000                                 | 9.1        |                             | No        |



| CVE            | Date Published | Vendor  | Product               | Base Score | Probability of Exploitation | Exploited |
|----------------|----------------|---------|-----------------------|------------|-----------------------------|-----------|
| CVE-2024-34544 | 14-01-2025     | Wavlink | Wavlink AC3000        | 9.1        |                             | No        |
| CVE-2024-36272 | 14-01-2025     | Wavlink | Wavlink AC3000        | 9.1        |                             | No        |
| CVE-2024-36295 | 14-01-2025     | Wavlink | Wavlink AC3000        | 9.1        |                             | No        |
| CVE-2024-36493 | 14-01-2025     | Wavlink | Wavlink AC3000        | 9.1        |                             | No        |
| CVE-2024-37184 | 14-01-2025     | Wavlink | Wavlink AC3000        | 9.1        |                             | No        |
| CVE-2024-37186 | 14-01-2025     | Wavlink | Wavlink AC3000        | 9.1        |                             | No        |
| CVE-2024-37357 | 14-01-2025     | Wavlink | Wavlink AC3000        | 9.1        |                             | No        |
| CVE-2024-38337 | 19-01-2025     | IBM     | Sterling Secure Proxy | 9.1        | NA                          | No        |
| CVE-2024-38666 | 14-01-2025     | Wavlink | Wavlink AC3000        | 9.1        |                             | No        |
| CVE-2024-39280 | 14-01-2025     | Wavlink | Wavlink AC3000        | 9.1        |                             | No        |
| CVE-2024-39288 | 14-01-2025     | Wavlink | Wavlink AC3000        | 9.1        |                             | No        |
| CVE-2024-39294 | 14-01-2025     | Wavlink | Wavlink AC3000        | 9.1        |                             | No        |



| CVE            | Date Published | Vendor  | Product        | Base Score | Probability of Exploitation | Exploited |
|----------------|----------------|---------|----------------|------------|-----------------------------|-----------|
| CVE-2024-39299 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39357 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39358 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39359 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39360 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39367 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39370 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39602 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39603 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39756 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39757 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39762 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |





| CVE            | Date Published | Vendor  | Product        | Base Score | Probability of Exploitation | Exploited |
|----------------|----------------|---------|----------------|------------|-----------------------------|-----------|
| CVE-2024-39763 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39764 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39765 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39768 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39769 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39770 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39774 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39781 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39782 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39783 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39784 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39785 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |



| CVE            | Date Published | Vendor  | Product        | Base Score | Probability of Exploitation | Exploited |
|----------------|----------------|---------|----------------|------------|-----------------------------|-----------|
| CVE-2024-39786 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39787 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39788 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39789 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39790 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39793 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39794 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39795 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39798 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39799 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39800 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |
| CVE-2024-39801 | 14-01-2025     | Wavlink | Wavlink AC3000 | 9.1        |                             | No        |



| CVE            | Date Published | Vendor     | Product                      | Base Score | Probability of Exploitation | Exploited |
|----------------|----------------|------------|------------------------------|------------|-----------------------------|-----------|
| CVE-2024-39802 | 14-01-2025     | Wavlink    | Wavlink AC3000               | 9.1        |                             | No        |
| CVE-2024-39803 | 14-01-2025     | Wavlink    | Wavlink AC3000               | 9.1        |                             | No        |
| CVE-2024-41783 | 19-01-2025     | IBM        | Sterling Secure Proxy        | 9.1        | NA                          | No        |
| CVE-2024-44136 | 15-01-2025     | Apple      | iOS and iPadOS               | 9.1        |                             | No        |
| CVE-2024-49375 | 14-01-2025     | RasaHQ     | rasa-pro-security-advisories | 9.1        |                             | No        |
| CVE-2024-54142 | 14-01-2025     | discourse  | discourse-ai                 | 9.1        |                             | No        |
| CVE-2025-22146 | 15-01-2025     | getsentry  | sentry                       | 9.1        |                             | No        |
| CVE-2025-23025 | 14-01-2025     | xwiki      | xwiki-platform               | 9.1        |                             | No        |
| CVE-2024-39273 | 14-01-2025     | Wavlink    | Wavlink AC3000               | 9          |                             | No        |
| CVE-2024-39604 | 14-01-2025     | Wavlink    | Wavlink AC3000               | 9          |                             | No        |
| CVE-2025-22144 | 13-01-2025     | NamelessMC | Nameless                     | 9          |                             | No        |
| CVE-2025-23061 | 15-01-2025     | mongoosejs | Mongoose                     | 9          |                             | No        |



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## About this data

This report brings together information from several sources including:

- CISA Known Exploited Vulnerabilities Catalog
- CVE Program
- FIRST - Exploit Prediction Scoring System (EPSS)

**Note:** The information in this report represents a snapshot in time and may become outdated by the time of publication as CVSS or EPSS scores are updated or new vulnerabilities are added to the Known Exploited Vulnerabilities Catalog.

For further information please contact [SC3@gov.scot](mailto:SC3@gov.scot)