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[Vulnerability Alert] Atop Technologies | EHG2408 Series Switches - Stack-based Buffer Overflow

- Subject Explanation: [Vulnerability Alert] Atop Technologies | EHG2408 Series Switches - Stack-based Buffer Overflow
- Content Description:
 - Forwarding Taiwan Computer Emergency Response Team / Coordination Center (TWCERT/CC) Security Alert TWCERTCC-200-202603-00000006
 - [Atop Technologies | EHG2408 Series Switches - Stack-based Buffer Overflow] (CVE-2026-3823, CVSS: 9.8) The EHG2408 series switches developed by Atop Technologies contain a Stack-based Buffer Overflow vulnerability. An unauthenticated remote attacker could control the program execution flow to execute arbitrary code.
- Impacted Platforms:
 - EHG2408/EHG2408-2SFP firmware versions prior to v3.36 (exclusive)
- Suggested Measures:
 - Please update the firmware to v3.36 and later versions
- References:
 1. <https://www.twcert.org.tw/tw/cp-132-10752-5a4d9-1.html>

Computer and Communication Center
Network Systems Division

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