

**Date Posted: 2025/07/25**

# [Vulnerability Alert] Insecure Deserialization Vulnerability in WinMatrix3 Application Server Developed by Dayang Technology

- Subject: [Vulnerability Alert] Insecure Deserialization Vulnerability in WinMatrix3 Application Server Developed by Dayang Technology
- Content:
  - Forwarded from Taiwan Computer Network Emergency Response Team/Coordination Center TWCERTCC-200-202507-00000015
  - [Dayang Technology | WinMatrix3 - Insecure Deserialization] (CVE-2025-7916, CVSS: 9.8)  
An insecure deserialization vulnerability exists in the server-side of the WinMatrix3 application developed by Dayang Technology. Unauthenticated remote attackers can execute arbitrary code on the server by sending malicious serialized content.
- Affected Platforms:
  - WinMatrix AP versions 3.8.52.5 (inclusive) and earlier
- Recommended Action:
  - Update AP to 3.8.52.5 (Web 1.2.39.5) and install the hotfix, or update AP to version 3.9.1 (Web 1.3.1) (inclusive) and later.
- References:
  - <https://www.twcert.org.tw/tw/cp-132-10256-14d55-1.html>

---

Computer and Communications Center  
Network Systems Group

From:  
<https://net.nthu.edu.tw/netsys/> - 網路系統組

Permanent link:  
[https://net.nthu.edu.tw/netsys/en:mailing:announcement:20250725\\_03](https://net.nthu.edu.tw/netsys/en:mailing:announcement:20250725_03) 

Last update: **2025/07/25 16:18**