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Omnissa Unified Access Gateway (UAG) updates address Cross-Origin Resource Sharing Bypass vulnerability (CVE-2025-25234)

Advisory ID: OMSA-2025-0002
Severity: High
CVSSv3 Range: 7.1
Issue Date: 2025-04-16
Updated On: 2025-04-16 (Initial Advisory)
CVE(s): CVE-2025-25234

1. Impacted Products

- Omnissa Unified Access Gateway (UAG)

2. Introduction

A Cross-Origin Resource Sharing bypass vulnerability was privately reported in Omnissa Unified Access Gateway (UAG). An update is available to remediate this vulnerability in impacted versions of the product.

3. Advisory Details

Description

Omnissa UAG contains a Cross-Origin Resource Sharing (CORS) bypass vulnerability. Omnissa has evaluated the severity of this issue to be in the High severity range with a maximum CVSSv3 base score of 7.1.

Known Attack Vectors

A malicious actor with network access to UAG may be able to bypass administrator-configured CORS restrictions to gain access to sensitive networks.

Resolution

To remediate CVE-2025-25234, apply the patches listed in the 'Fixed Version' column of the 'Resolution Matrix' found below.

Resolution Matrix

Product	Version	Running On	CVE Identifier	CVSSv3	Severity	Fixed Version	Workarounds	Additional Documentation
UAG	Any	Any	CVE-2025-25234	7.1	High	2503	None	None

4. References

Downloads and Documentation:

UAG 25.03

https://customerconnect.omnissa.com/downloads/details?downloadGroup=UAG2503_DLG&productId=1603&rPId=118978

Mitre CVE Dictionary Links:
https://nvd.nist.gov/vuln/detail/CVE-2025-25234

FIRST CVSSv3 Calculator:
https://www.first.org/cvss/calculator/3-1#CVSS:3.1/AV:N/AC:L/PR:N/UI:R/S:U/C:H/I:L/A:N

5. Change Log

2025-04-16: OMSA-2025-0002
Initial security advisory

6. Contact

E-mail: security@omnissa.com

Omnissa Security Advisories
https://www.omnissa.com/omnissa-security-response/

Omnissa Security Response Policy
https://www.omnissa.com/omnissa-external-vulnerability-response-and-remediation-policy/

Omnissa Product Lifecycle Matrix
https://docs.omnissa.com/bundle/Product-Lifecycle-Matrix/page/lifecyclematrix.html