

# Cross-dashboard privilege escalation via permission management

A solid orange circle containing the word "High" in white text, indicating the severity of the vulnerability.

High

Advisory ID:	CVE-2026-21721
Published:	2026-01-27
Product:	Grafana
CVSS Score:	8.1
CVSS Vector:	CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:U/C:H/I:H/A:N
Fixed Versions:	<code>&gt;=12.3.0 &lt;12.3.1+security-01</code> <code>&gt;=12.2.0 &lt;12.2.3+security-01</code> <code>&gt;=12.1.0 &lt;12.1.5+security-01</code> <code>&gt;=12.0.0 &lt;12.0.8+security-01</code> <code>&gt;=10.2.0 &lt;11.6.9+security-01</code>

## Summary

Grafana is an open-source platform for monitoring and observability. The platform supports creating dashboards, which collate various visualisation panels onto one plane. These can have per-user permissions.

If a user has permission management rights on one dashboard, they could edit the permissions of any other dashboard.

This bug was reported by se1en via our [bug bounty program](#).

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