

Security Bulletin

Vulnerability in Grafana

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Reference : PSIRT-4493

Created : 18 September 2025

Version : 2.1

Status : Remediation

TLP Classification : CLEAR

Document date : 20 November 2025

Keywords : CVE-2025-3415

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Vulnerability in Grafana - CVE-2025-3415



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List of changes

Version	Date	Description
2.1	2025/11/20	Initial Eviden version

Executive summary

A vulnerability has been discovered in Grafana that allows an attacker to cause a data breach.

The Grafana Alerting DingDing integration was not properly protected and could be exposed to users with Viewer permission. Fixed in versions 10.4.19+security-01, 11.2.10+security-01, 11.3.7+security-01, 11.4.5+security-01, 11.5.5+security-01, 11.6.2+security-01 and 12.0.1+security-01

Vulnerability Info

CVE No.	CVSS Score	Type of Vulnerability		
CVE-2025-3415	4.3	CWE-200 - Exposure of Sensitive		
		Information to an Unauthorized Actor		

Eviden is investigating the exact nature of these vulnerabilities to provide validated remediation.

Affected Components

Products	Versions	Status	Comments
Grafana	11.2.x prior to 11.2.10 11.3.x prior to 11.3.7 11.4.x prior to 11.4.5 11.5.x prior to 11.5.5 11.6.x prior to 11.6.2 12.0.x prior to 12.0.1 prior to 10.4.19	Affected	

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TBD (to be defined) indicates that a new version fixing the vulnerabilities is under study.



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Unpatched means that the vulnerability is presumably present, but there is no plan to provide a fix. This can be investigated on demand.

List of HPC Management products

Products	Fix version	Status	Comment
SMC	1.10 2.1	Fixed	Affected version 1.9, 2.0
SMC xScale	2.2	Fixed	Affected version 2.0, 2.1

Recommendations

Eviden recommends applying its Technical States upgrade on its servers as soon as they are made available.

Available Vendor Patches

No validated patch is available at the time. Eviden is working with its suppliers to distribute updates as soon as possible.

Available Workarounds

No workaround is available.

Available Mitigations

No mitigation identified.

Available Exploits/PoC

Eviden is not aware of any exploitation of the reported vulnerabilities.

References

- 1. https://grafana.com/blog/2025/06/13/grafana-security-update-medium-severity-security-release-for-cve-2025-3415/
- 2. https://www.cert.ssi.gouv.fr/avis/CERTFR-2025-AVI-0515/
- 3. https://www.cve.org/CVERecord?id=CVE-2025-3415

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Vulnerability in Grafana - CVE-2025-3415

Glossary of terms

Term	Description
Mitigation	Refers to a setting, common configuration, or general best-
	practice, existing in a default state that could reduce the
	severity of exploitation of a vulnerability
Neutralization	The neutralization phase is the decision-making process
	during which the risk posed by an incident is evaluated.
PoC	Proof of Concept
Remediation	The remediation phase ends with the delivering of a qualified
	solution/update fixing the vulnerability without regression.
TI	Threat Intelligence
TLP	Traffic Light Protocol (TLP) FIRST Standards Definitions and
	Usage Guidance — Version 2.0. <u>https://www.first.org/tlp/</u>
Workaround	Refers to a setting or configuration change that does not
	correct the underlying vulnerability but would help block
	known attack vectors before you apply the update

About this document

Eviden continuously monitors the security of its products. This Security Bulletin is shared under the constraints of the FIRST Traffic Light Protocol version 2.0 (TLP) to bring the attention of owners of the potentially affected Eviden products. Eviden recommends that all product owners determine whether the described situation is applicable to their individual case and take appropriate action.

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- Neutralization security bulletins are numbered 0.x
- Privately disclosed Remediation security bulletins are numbered 1.x
- Publicly disclosed Remediation security bulletins are numbered 2.x

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- https://support.bull.com/ols/product/security/psirt



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20 November 2025

Version: 2.1

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