

[Kibana 8.19.10, 9.1.10, 9.2.4 Security Update \(ESA-2026-08\)](#)

[Bryan Garcia](#) (Bryan Garcia) 1 January 13, 2026, 8:47pm

Improper Input Validation in Kibana Email Connector Leading to Excessive Allocation (ESA-2026-08)

Improper Input Validation (CWE-20) in Kibana's Email Connector can allow an attacker to cause an Excessive Allocation (CAPEC-130) through a specially crafted email address parameter. This requires an attacker to have authenticated access with view-level privileges sufficient to execute connector actions. The application attempts to process specially crafted email format, resulting in complete service unavailability for all users until manual restart is performed.

Affected Versions:

- 7.x: All versions
- 8.x: All versions from 8.0.0 up to and including 8.19.9
- 9.x:
 - All versions from 9.0.0 up to and including 9.1.9
 - All versions from 9.2.0 up to and including 9.2.3

Solutions and Mitigations:

The issue is resolved in version 8.19.10, 9.1.10, 9.2.4.

Severity: CVSSv3.1: Medium (6.5) - CVSS:3.1/AV:N/AC:L/PR:L/UI:N/S:U/C:N/I:N/A:H

CVE ID: CVE-2026-0543

Problem Type: CWE-20 - Improper Input Validation

Impact: CAPEC-664 - Excessive Allocation

1 Like

Related topics

Topic	Replies	Activity
Kibana 8.19.10, 9.1.10, 9.2.4 Security Update (ESA-2026-03)	0	January 13, 2026

Topic	Replies	Activity
Kibana 8.19.9, 9.1.9, and 9.2.3 Security Update (ESA-2025-36)	0	December 18, 2025
Kibana 8.19.10, 9.1.10, 9.2.4 Security Update (ESA-2026-04)	0	January 13, 2026
Kibana email connector issues elastic-stack-alerting	3	November 3, 2021
Kibana 8.16.4 and 8.17.2 Security Update (ESA-2025-02)	0	April 8, 2025

© 2020. All Rights Reserved - Elasticsearch

Elasticsearch is a trademark of Elasticsearch BV, registered in the U.S. and in other countries / [Trademarks](#) / [Terms](#) / [Privacy](#)
/ [Brand](#) / [Code of Conduct](#)

Apache, Apache Lucene, Apache Hadoop, Hadoop, HDFS and the yellow elephant logo are trademarks of the [Apache Software Foundation](#) in the United States and/or other countries.