



Red Hat Product Errata    RHSA-2024:6054 - Security Advisory

# RHSA-2024:6054 - Security Advisory

Issued: 2024-08-29    Updated: 2024-08-29

[Overview](#)[Updated Images](#)

## Synopsis

Important: ACS 4.4 enhancement and security update

## Type/Severity

Security Advisory: Important

## Topic

Updated images are now available for Red Hat Advanced Cluster Security (RHACS). The updated image includes security and bug fixes.

Red Hat Product Security has rated this update as having a security impact of Important. A Common Vulnerability Scoring System (CVSS) base score, which gives a detailed severity rating, is available for each vulnerability from the CVE link(s) in the References section.

## Description

This release of RHACS 4.4.5 includes security fixes for CVE-2024-37298, CVE-2024-3727 and CVE-2024-6104. If you are using an earlier version of RHACS 4.4, you are advised to upgrade to this patch release 4.4.5.

Security issues fixed:

- [gorilla/schema](#): Potential memory exhaustion attack due to sparse slice deserialization (CVE-2024-37298)
- [containers/image](#): digest type does not guarantee valid type (CVE-2024-3727)
- [go-retryablehttp](#): [url](#) might write sensitive information to log file (CVE-2024-6104)

For more details about the security issue(s), including the impact, a CVSS score, and other related information, refer to the CVE page(s) listed in the References section.

## Solution

If you are using an earlier version of RHACS 4.4, you are advised to upgrade to this patch release 4.4.5.

## Affected Products

- Red Hat Advanced Cluster Security for Kubernetes 4 x86\_64
- Red Hat Advanced Cluster Security for Kubernetes for IBM Z and LinuxONE 4 s390x
- Red Hat Advanced Cluster Security for Kubernetes for IBM Power, little endian 4 ppc64le

## Fixes

- [BZ - 2274767](#) - CVE-2024-3727 [containers/image](#): digest type does not guarantee valid type
- [BZ - 2294000](#) - CVE-2024-6104 [go-retryablehttp](#): url might write sensitive information to log file
- [BZ - 2295010](#) - CVE-2024-37298 [gorilla/schema](#): Potential memory exhaustion attack due to sparse slice deserialization
- [ROX-25956](#) - Release RHACS 4.4.5

## CVEs


- [CVE-2022-48624](#)
- [CVE-2023-2953](#)
- [CVE-2024-1737](#)
- [CVE-2024-1975](#)
- [CVE-2024-2398](#)
- [CVE-2024-3651](#)
- [CVE-2024-3727](#)
- [CVE-2024-6104](#)
- [CVE-2024-6345](#)
- [CVE-2024-24806](#)
- [CVE-2024-25629](#)
- [CVE-2024-28182](#)
- [CVE-2024-32487](#)

- [CVE-2024-37298](#)
- [CVE-2024-37370](#)
- [CVE-2024-37371](#)
- [CVE-2024-37891](#)

## References

- <https://access.redhat.com/security/updates/classification/#important>
- [https://docs.openshift.com/acs/4.4/release\\_notes/44-release-notes.html](https://docs.openshift.com/acs/4.4/release_notes/44-release-notes.html)

The Red Hat security contact is [secalert@redhat.com](mailto:secalert@redhat.com). More contact details at <https://access.redhat.com/security/team/contact/>.



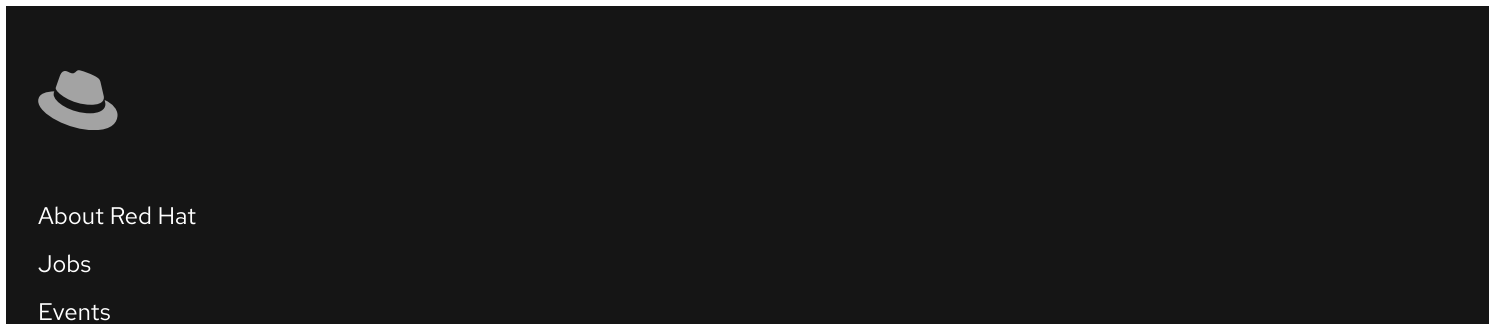
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