



Red Hat F

# RHSA Advis



-06-04

Overview

Updated In

## Synop

Importa

## Type/Severity

Security Advisory: Important

## Topic

Updated images that fix several bugs are now available for Red Hat OpenShift Data Foundation 4.15.14 on Red Hat Enterprise Linux 9 from Red Hat Container Registry.

## Description

Red Hat OpenShift Data Foundation is software-defined storage integrated with and optimized for the Red Hat OpenShift Data Foundation. Red Hat OpenShift Data Foundation is a highly scalable, production-grade persistent storage for stateful applications running in the Red Hat OpenShift Container Platform. In addition to persistent storage, Red Hat OpenShift Data Foundation provisions a multi-cloud data management service with an S3 compatible API.

## Solution

Before applying this update, make sure all previously released errata relevant to your system have been applied.















For details on how to apply this update, refer to:

<https://access.redhat.com/articles/11258> 






## Affected Products

- Red Hat OpenShift Data Foundation 4 for RHEL 9 x86\_64
- Red Hat OpenShift Data Foundation for IBM Power, little endian 4 for RHEL 9 ppc64le
- Red Hat OpenShift Data Foundation for IBM Z and LinuxONE 4 for RHEL 9 s390x
- Red Hat OpenShift Data Foundation for RHEL 9 ARM 4 aarch64

## Fixes

- [BZ - 2270863](#)  - CVE-2024-29180 webpack-dev-middleware: lack of URL validation may lead to file leak
- [BZ - 2290901](#)  - CVE-2024-29041 express: cause malformed URLs to be evaluated
- [BZ - 2292777](#)  - CVE-2024-37890 nodejs-ws: denial of service when handling a request with many HTTP headers
- [BZ - 2295035](#)  - CVE-2024-39249 nodejs-async: Regular expression denial of service while parsing function in autoinject
- [BZ - 2311171](#)  - CVE-2024-45590 body-parser: Denial of Service Vulnerability in body-parser
- [BZ - 2312579](#)  - CVE-2024-11831 npm-serialize-javascript: Cross-site Scripting (XSS) in serialize-javascript
- [BZ - 2319884](#)  - CVE-2024-21536 http-proxy-middleware: Denial of Service
- [BZ - 2322949](#)  - CVE-2024-48910 dompurify: DOMPurify vulnerable to tampering by prototype pollution
- [BZ - 2324550](#)  - CVE-2024-21538 cross-spawn: regular expression denial of service
- [BZ - 2333122](#)  - CVE-2024-45338 golang.org/x/net/html: Non-linear parsing of case-insensitive content in golang.org/x/net/html
- [BZ - 2348366](#)  - CVE-2025-22868 golang.org/x/oauth2/jws: Unexpected memory consumption during token parsing in golang.org/x/oauth2/jws
- [BZ - 2354195](#)  - CVE-2025-30204 golang-jwt/jwt: jwt-go allows excessive memory allocation during header parsing
- [DFBUGS-1034](#)  - [2313424] [4.15] [GSS] MDSCacheUsageHigh alert firing
- [DFBUGS-2604](#)  - [Critical] Upgrade ceph version to RHCEPH-7.1z4 at ODF-4.15.14

## CVEs

- [CVE-2023-23934](#) 
- [CVE-2023-25577](#) 
- [CVE-2023-46446](#) 
- [CVE-2023-48795](#) 
- [CVE-2024-8176](#) 

- [CVE-2024-11831](#)
- [CVE-2024-21536](#)
- [CVE-2024-21538](#)
- [CVE-2024-24790](#)
- [CVE-2024-29041](#)
- [CVE-2024-29180](#)
- [CVE-2024-34069](#)
- [CVE-2024-37890](#)
- [CVE-2024-39249](#)
- [CVE-2024-42353](#)
- [CVE-2024-45338](#)
- [CVE-2024-45590](#)
- [CVE-2024-47191](#)
- [CVE-2024-48910](#)
- [CVE-2024-48916](#)
- [CVE-2025-0395](#)
- [CVE-2025-22868](#)
- [CVE-2025-27516](#)
- [CVE-2025-30204](#)

## References

- <https://access.redhat.com/security/updates/classification/#important>

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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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