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# RHSA-2026:2974 - Security Advisory

Issued: 2026-02-26    Updated: 2026-02-26

[Overview](#)

## Synopsis

Important: OpenShift Container Platform 4.14.62 bug fix and security update

## Type/Severity

Security Advisory: Important

## Topic

Red Hat OpenShift Container Platform release 4.14.62 is now available with updates to packages and images that fix several bugs and add enhancements.

This release includes a security update for Red Hat OpenShift Container Platform 4.14.

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

Red Hat OpenShift Container Platform is Red Hat's cloud computing Kubernetes application platform solution designed for on-premise or private cloud deployments.

This advisory contains the container images for Red Hat OpenShift Container Platform 4.14.62. See the following advisory for the RPM packages for this release:

<https://access.redhat.com/errata/RHSA-2026:2973>

Space precludes documenting all of the container images in this advisory.

See the following Release Notes documentation, which will be updated shortly for this release, for details about these changes:

[https://docs.redhat.com/en/documentation/openshift\\_container\\_platform/4.14/html/release\\_notes/](https://docs.redhat.com/en/documentation/openshift_container_platform/4.14/html/release_notes/)  
✎

Security Fix(es):

- Scrapy: python-scrapy: brotli: Python brotli decompression bomb DoS (CVE-2025-6176)
- openssl: OpenSSL: Remote code execution or Denial of Service via oversized Initialization Vector in CMS parsing (CVE-2025-15467)
- libpng: LIBPNG out-of-bounds read in png\_image\_read\_composite (CVE-2025-66293)
- openssl: Out-of-bounds read & write in RFC 3211 KEK Unwrap (CVE-2025-9230)
- glib: Integer overflow in in g\_escape\_uri\_string() (CVE-2025-13601)

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

All OpenShift Container Platform 4.14 users are advised to upgrade to these updated packages and images when they are available in the appropriate release channel. To check for available updates, use the OpenShift CLI (oc) or web console. Instructions for upgrading a cluster are available at [https://docs.redhat.com/en/documentation/openshift\\_container\\_platform/4.14/html-single/updating\\_clusters/index#updating-cluster-cli](https://docs.redhat.com/en/documentation/openshift_container_platform/4.14/html-single/updating_clusters/index#updating-cluster-cli). ✎

## Solution

For OpenShift Container Platform 4.14 see the following documentation, which will be updated shortly for this release, for important instructions on how to upgrade your cluster and fully apply this asynchronous errata update:

[https://docs.redhat.com/en/documentation/openshift\\_container\\_platform/4.14/html/release\\_notes/](https://docs.redhat.com/en/documentation/openshift_container_platform/4.14/html/release_notes/)  
✎

You may download the oc tool and use it to inspect release image metadata for x86\_64, s390x, ppc64le, and aarch64 architectures. The image digests may be found at <https://quay.io/repository/openshift-release-dev/ocp-release?tab=tags>. ✎

The sha values for the release are as follows:

(For x86\_64 architecture)

The image digest is

sha256:5d84e0f03cadea0cffa8a36ea86f815c4015d18af9e7150dbc4ce7c3b4043891

(For s390x architecture)

The image digest is

sha256:8482c7b8dda889961377707d79813d14f4283c8bfb93b33767b62f9c08684f82

(For ppc64le architecture)

The image digest is

sha256:731eefeadb4821a0e9e4572039b85467035d0388bd003b8484324ac7c5917caf

(For aarch64 architecture)

The image digest is

sha256:e116421add29af6e166cbc15891dba184ddc560c5976b424532f96bf0472c2e9

All OpenShift Container Platform 4.14 users are advised to upgrade to these updated packages and images when they are available in the appropriate release channel. To check for available updates, use the OpenShift CLI (oc) or web console. Instructions for upgrading a cluster are available at [https://docs.redhat.com/en/documentation/openshift\\_container\\_platform/4.14/html-single/updating\\_clusters/index#updating-cluster-cli](https://docs.redhat.com/en/documentation/openshift_container_platform/4.14/html-single/updating_clusters/index#updating-cluster-cli). [↗](#)

## Affected Products





- Red Hat OpenShift Container Platform 4.14 for RHEL 9 x86\_64
- Red Hat OpenShift Container Platform 4.14 for RHEL 8 x86\_64
- Red Hat OpenShift Container Platform for Power 4.14 for RHEL 9 ppc64le
- Red Hat OpenShift Container Platform for Power 4.14 for RHEL 8 ppc64le
- Red Hat OpenShift Container Platform for IBM Z and LinuxONE 4.14 for RHEL 9 s390x
- Red Hat OpenShift Container Platform for IBM Z and LinuxONE 4.14 for RHEL 8 s390x
- Red Hat OpenShift Container Platform for ARM 64 4.14 for RHEL 9 aarch64
- Red Hat OpenShift Container Platform for ARM 64 4.14 for RHEL 8 aarch64

## Fixes

- [BZ - 2396054](#) [↗](#) - CVE-2025-9230 openssl: Out-of-bounds read & write in RFC 3211 KEK Unwrap
- [BZ - 2408762](#) [↗](#) - CVE-2025-6176 Scrapy: python-scrapy: brotli: Python brotli decompression bomb DoS
- [BZ - 2416741](#) [↗](#) - CVE-2025-13601 glib: Integer overflow in in g\_escape\_uri\_string()
- [BZ - 2418711](#) [↗](#) - CVE-2025-66293 libpng: LIBPNG out-of-bounds read in png\_image\_read\_composite
- [BZ - 2430376](#) [↗](#) - CVE-2025-15467 openssl: OpenSSL: Remote code execution or Denial of Service via oversized Initialization Vector in CMS parsing

## CVEs


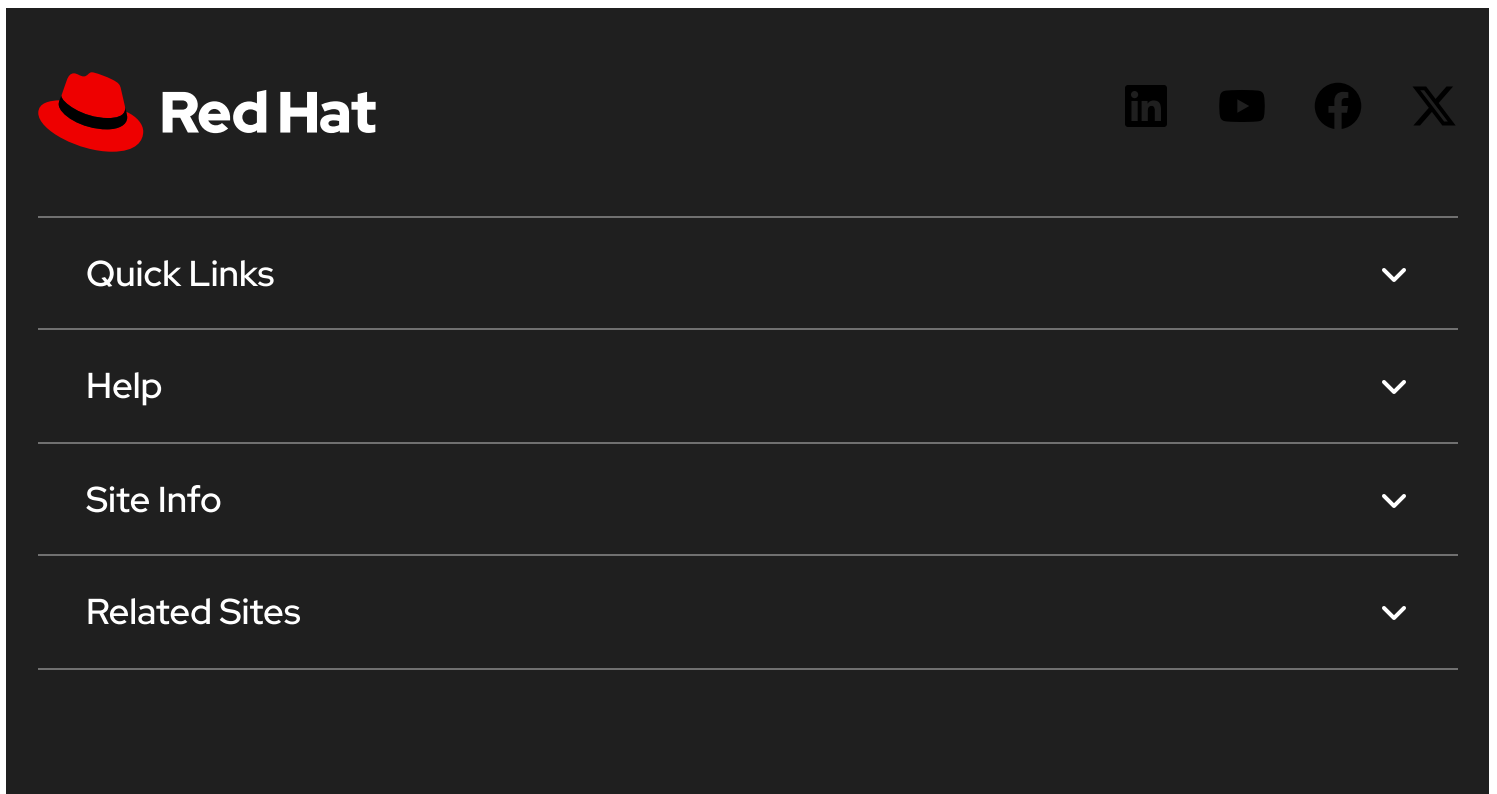
- [CVE-2025-6176](#) [↗](#)

- [CVE-2025-9230](#) 
- [CVE-2025-13601](#) 
- [CVE-2025-15467](#) 
- [CVE-2025-66293](#) 


## References

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


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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