



RHSA-2025:19332 - Security Advisory

Issued: 2025-10-30 Updated: 2025-10-30

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

Synopsis

Important: multicluster engine for Kubernetes 2.9.1 security update

Type/Severity

Security Advisory: Important

Topic

The multicluster engine for Kubernetes 2.9 General Availability release images, which add new features and enhancements, bug fixes, and updated container images.

Description

The multicluster engine for Kubernetes v2.9 images

The multicluster engine for Kubernetes provides the foundational components that are necessary for the centralized management of multiple Kubernetes-based clusters across data centers, public clouds, and private clouds.

You can use the engine to create new Red Hat OpenShift Container Platform clusters or to bring existing Kubernetes-based clusters under management by importing them. After the clusters are managed, you can use the APIs that are provided by the engine to distribute configuration based on placement policy.

Solution

For multicluster engine for Kubernetes, see the following documentation for details on how to install the images:

https://access.redhat.com/documentation/en-us/red_hat_advanced_cluster_management_for_kubernetes/2.14/html/clusters/cluster_mce_overview#mce-install-intro

Fixes

- [ACM-24964](#) - console-mce pod CrashLoopBackOff due to probe failure - increase timeouts [release-2.14]

CVEs

- [CVE-2025-47907](#)
- [CVE-2025-7195](#)
- [CVE-2025-7783](#)
- [CVE-2025-9287](#)
- [CVE-2025-9288](#)

References

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

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



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