

[Red Hat Product Errata](#) [RHSA-2025:21994 - Security Advisory](#)

RHSA-2025:21994 - Security Advisory

Issued: 2025-11-24

Updated: 2025-11-24

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

Synopsis

A Subscription Management tool for finding and reporting Red Hat product usage

Type/Severity

Security Advisory: Important

Topic

A Subscription Management tool for finding and reporting Red Hat product usage

Description

Red Hat Discovery, also known as Discovery, is an inspection and reporting tool that finds, identifies, and reports environment data, or facts, such as the number of physical and virtual systems on a network, their operating systems, and relevant configuration data stored within them. Discovery also identifies and reports more detailed facts for some versions of key Red Hat packages and products that it finds in the network.

Solution

The containers required to run Discovery can be installed through discovery-installer RPM. See the official documentation for more details.

Fixes

(none)

CVEs

- [CVE-2023-52355](#)
- [CVE-2023-52356](#)
- [CVE-2024-56433](#)
- [CVE-2025-40778](#)
- [CVE-2025-40780](#)
- [CVE-2025-53905](#)
- [CVE-2025-53906](#)
- [CVE-2025-6965](#)
- [CVE-2025-8176](#)
- [CVE-2025-8677](#)
- [CVE-2025-9230](#)
- [CVE-2025-9900](#)

References

- <https://access.redhat.com/security/updates/classification/>
- https://docs.redhat.com/en/documentation/subscription_central/1-latest/#Discovery

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



Quick Links



Help




Site Info



Related Sites



 Partial system outage



[About Red Hat](#)

[Jobs](#)

[Events](#)

[Locations](#)

[Contact Red Hat](#)

[Red Hat Blog](#)

[Inclusion at Red Hat](#)

[Cool Stuff Store](#)

[Red Hat Summit](#)

© 2026 Red Hat

[Privacy statement](#)

[Terms of use](#)

[All policies and guidelines](#)

[Digital accessibility](#)

[Cookie Preferences and Do Not Sell or Share My Personal Information](#)