

Enterprise Recon 2.9.1 Now Available

Introducing support for Oracle Linux 8 and Red Hat Enterprise Linux 8

We are excited announce the latest update for Enterprise Recon is now available to customers, offering support for both appliance- and server-based deployment.

Introducing New Ways to Deploy Enterprise Recon

Enterprise Recon 2.9.1 for the first time enables customers to choose the deployment method that is best for their organization. The latest release supports two ways to install and run Enterprise Recon:

1. As an appliance running on top of an Oracle Linux 8 operating system (OS).
2. As an RPM software package to be installed on a server running the Red Hat Enterprise Linux (RHEL) 8.6 / 8.8 (LTS) OS.

To help facilitate a smoother transition to the new operating systems, a CentOS 7-compatible RPM software package will also be made available in the Enterprise Recon 2.10.0 release. This will be supported until CentOS 7 reaches [end-of-life in June 2024](#).

Why We Are Making This Change

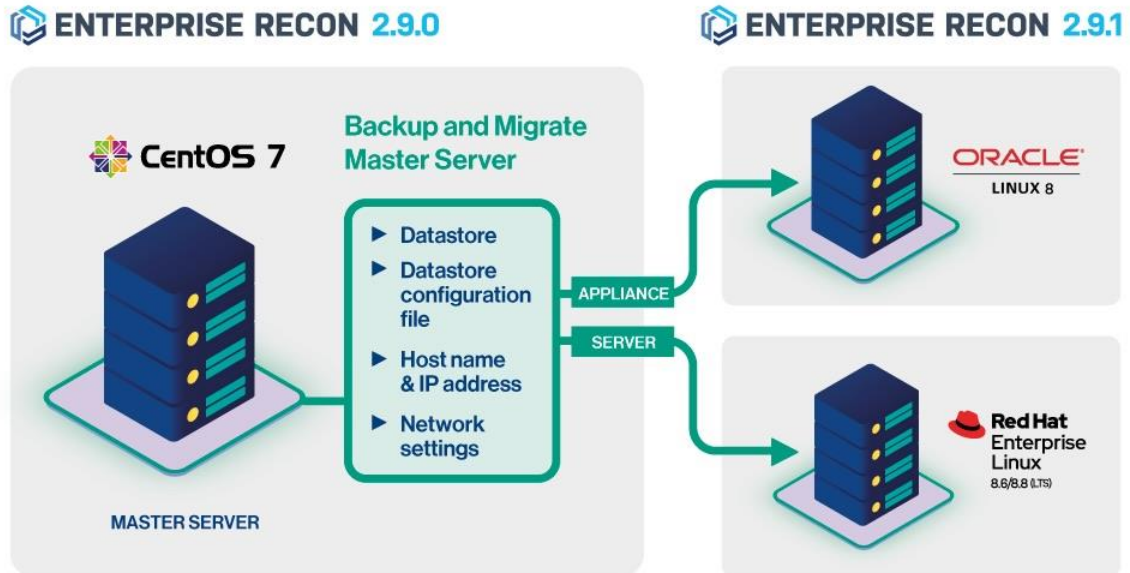
CentOS 7, the current host OS for the Enterprise Recon appliance, will reach end-of-life in June 2024. Transitioning to the newer OS will ensure that our clients continue to operate in a secure and supported environment, mitigating risks associated with outdated systems.

The upgrade aims to align Enterprise Recon with contemporary industry-standard operating systems, ensuring compatibility and performance optimization.

This release also introduces formal support for RPM deployments of Enterprise Recon on RHEL 8 servers.

What This Means for Enterprise Recon Customers

Customers with an existing installation of the Enterprise Recon Master Server will need to create a backup of their Master Server datastore and datastore configuration file, and migrate to Enterprise Recon on the [new operating systems](#) to continue receiving support for new features and product updates.



The complete backup and upgrade procedure is provided in the [Enterprise Recon 2.9.1 documentation](#).

The Enterprise Recon 2.9.1 release is a pure appliance OS and RPM package update; no new features and/or bug fixes are included in this release.