



Platform

- [Support for VMware ESXi Hypervisor 8.0, on page 1](#)
- [Prometheus upgrade, on page 2](#)

Support for VMware ESXi Hypervisor 8.0

Feature Summary and Revision History

Table 1: Summary Data

Applicable Product(s) or Functional Area	vDRA
Applicable Platform(s)	Not Applicable
Default Setting	Enabled – Configuration Required
Related Changes in This Release	Not Applicable
Related Documentation	• <i>CPS vDRA Installation Guide for VMware</i>

Table 2: Revision History

Revision Details	Release
First introduced	25.2.0

Feature Description

In this release, vDRA supports ESXi 8.0, with **Firmware** set to **BIOS** during the creation of CPS installer virtual machines. This configuration helps prevent system failures.

For details about deploying vDRA on ESXi 8.0, refer to the *CPS vDRA Installation Guide for VMware* and the *CPS Migration and Upgrade Guides*.

Prometheus upgrade

The Prometheus binary in Prometheus containers has been upgraded from version 2.3.1 to 3.5.0:

- The data directory for the new Prometheus 3.5.0 binary is:
 - On the VM: /stats/prometheus-hi-res/3.5
 - In the container: /data-3
- The data directory for the old Prometheus 2.3.1 binary is:
 - On the VM: /stats/prometheus-hi-res/2.0
 - In the container: /data-2
- All existing Prometheus data will remain in the /data-2 directory
- All new Prometheus data will be stored in the /data-3 directory
- Ensure Prometheus is shut down gracefully before starting the upgrade by running the following command:

```
docker exec prometheus- supervisorctl stop all
```