

Rocket® MultiValue Performance Experience 1.9.0 Technical Specifications

Platform	<ul style="list-style-type: none"> • Windows 10, 11 (using Docker Desktop) • AIX 7.1; AIX 7.3 • Red Hat Linux 7.x • Red Hat Linux 8.x (using Podman V1.6.4 or higher) • Red Hat Linux 9.x (using Podman V1.6.4 or higher) • Rocky Linux 8.x or higher (using Docker V20.10.22 or higher) • Alma Linux 8.x (using Docker 20.10.22 or higher) • CentOS 7.x (using Docker V1.13.1-161 or higher) • CentOS 8.x (using Docker V20.10.22 or higher) • The UniVerse database is supported on this version: V11.4.1
Hardware Requirements	<ul style="list-style-type: none"> • 8 GB RAM (Minimum) • 5 GB Disk (Minimum Available)
Software Requirements	<ul style="list-style-type: none"> • Use MultiValue Performance Experience V1.9.0 as delivered as a Docker image. Both the Docker Community edition and the Docker Enterprise edition are supported. • The supported platforms are: <ul style="list-style-type: none"> ○ Windows 10 and 11 (using Docker Desktop) ○ AIX 7.1; AIX 7.3 ○ Red Hat Linux 7.x ○ Red Hat Linux 8.x (using Podman V1.6.4 or higher) ○ Red Hat Linux 9.x (using Podman V1.6.4 or higher) ○ Rocky Linux 8.x or higher (using Docker V20.10.22 or higher) ○ Alma Linux 8.x (using Docker 20.10.22 or higher) ○ CentOS 7.x (using Docker V1.13.1-161 or higher)

- CentOS 8.x (using Docker V20.10.22 or higher)
- The UniVerse database is supported on this version: V11.4.1.
- If you are using the 1.9.0 automated Linux installation script, ensure that you are running Red Hat 8.x or higher, CentOS at 8.2 or higher, Alma Linux 8.x or higher, or Rocky Linux 8.x or higher.
- For Red Hat 7.x and CentOS 7.x, verify that the `libseccomp` Linux package is up to date.

MVAdmin Software Requirements:

- Before you install and configure MVAdmin V1.9.0 on a MultiValue Application Server, ensure that your environment meets the following software requirements:
 - The UniVerse database is supported on this version: V11.4.1.
 - Supported platforms: Windows, Linux, or AIX
 - For Linux or AIX implementations, the UNIX `sar` command must be installed and available.

Browser Recommendation

- Google Chrome

Information on this page reflects our latest releases. Please visit the [Product Availability Matrix \(PAM\)](#) for the version you have or are interested in for exact platform requirements.