



Rocket® MultiValue Integration Server (MVIS) 2.2.0 Technical Specifications

Windows Platform	<ul style="list-style-type: none">• Server 2016, 2019, and 2022• Windows 10 and 11• Note: Python is not a separate prerequisite in MVIS V2.2.0 due to the fact that MVIS V2.2.0 ships and uses Python 3.9 for the session performing the installation. Any new session will use the previously installed version of Python.
Linux Platform	<ul style="list-style-type: none">• RHEL 8, 9• SUSE 11.0, 12.0, and 15.0• Rocky Linux 8, 9• Oracle Enterprise Linux 8, 9• CentOS 8, 9• AlmaLinux 8, 9• Amazon Linux 2
AIX Platform	<ul style="list-style-type: none">• AIX 7.3 is supported.
Docker Platform	<ul style="list-style-type: none">• Docker with Alpine Linux 3.18 is supported.
Hardware Requirements	<ul style="list-style-type: none">• CPU: 8 vCPUs• Memory: 8 GB RAM (Minimum)• Disk Space: 2 GB Disk (Minimum Available)
Software Requirements	<ul style="list-style-type: none">• Rocket UniVerse 11.3.5 or higher (including 14.1.1), or Rocket UniData 8.2.4 or higher
Bundled Software	<ul style="list-style-type: none">• Java 17 is now shipped with the MVIS installer.• Python 3.9

	<ul style="list-style-type: none"> • Open Telemetry Collector v0.59.0 • Note: MVIS V2.2.0 ships and uses Java 17 OpenJDK Runtime Environment. • Note: Python is not a “separate” prerequisite in MVIS V2.2.0 due to the fact that MVIS V2.2.0 ships and uses Python 3.9 for the session performing the installation. Any new session will use the previously installed version of Python.
Supported Browsers	<ul style="list-style-type: none"> • Google Chrome • Firefox • Microsoft Edge

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.