

System Design (SystemVue) Platform OS Support Roadmap

Platform Support by Product Release

Keysight System Design Software (SystemVue) reviews Operating System (OS) support plans on a regular basis and updates the information as it becomes available. Keysight EDA generally follows the ESDA OS roadmap available at <https://www.semi.org/en/communities/esda/OSRoadmap>. Not all product releases are supported on all platforms and/or operating system combinations. View general information on Keysight EDA Software platform support: <https://www.keysight.com/find/design-software-os-roadmap>.

	Windows 10	Windows 11	RedHat Linux RHEL7	RedHat Linux RHEL8	RedHat Linux RHEL9	SuSe Linux SLES12	SuSe Linux SLES15
Product	64-bit only	64-bit only	64-bit only	64-bit only	64-bit only	64-bit only	64-bit only
2024	Supported	Supported	Simulation only*	Simulation only*	Not supported	Simulation only*	Not supported
2024 Update 1	Supported	Supported	Simulation only*	Simulation only*	Simulation only*	Simulation only*	Not supported
2024 Update 2			Not supported	Simulation only*	Simulation only*	Not supported	Simulation only*
2025	Not Supported	Supported	Not supported	Simulation only*	Simulation only*	Not supported	Simulation only*
2025 Update 1	Not Supported	Supported	Not supported	Simulation only*	Simulation only*	Not supported	Simulation only*
2026	Not Supported	Supported	Not supported	Supported	Supported	Not supported	Supported
2026 Update 1	Not Supported	Supported	Not supported	Supported	Supported	Not supported	Supported

+ Linux/64 is supported for remote and distributed simulations for the indicated product releases without user interface. Linux with new user interface is fully supported for SystemVue 2026 and onward.

View general information on Keysight Design Software platform support: <https://www.keysight.com/us/en/lib/resources/miscellaneous/keysight-eda-os-platform-support.html>

For more information:

- www.keysight.com/find/system-design
- <https://edadocs.software.keysight.com/display/support/SystemVue+Supported+platforms>

Keysight enables innovators to push the boundaries of engineering by quickly solving design, emulation, and test challenges to create the best product experiences. Start your innovation journey at www.keysight.com.

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