

PathWave Model Quality Assurance (MQA) Platform Support Roadmap



Platform support by product release

Keysight PathWave Design Software reviews hardware and operating system support on a regular basis and updates the information as it becomes available. Not all product releases are supported on all platforms and/or operating system combinations. PathWave Design Software generally follows the ESDA OS roadmap available at <https://www.semi.org/en/communities/esda/OSRoadmap>

Operating System and version	Windows 7 Enterprise	Windows 10	Windows 11	RedHat Linux RHEL6	RedHat Linux RHEL7	RedHat Linux RHEL8
32/64-bit	32/64	64	64	64	64	64
PathWave MQA 2019	Supported	Supported	Not Supported	Supported	Supported	Not Supported
PathWave MQA 2020	Supported	Supported	Not Supported	Supported	Supported	Not Supported
PathWave MQA 2021	Supported	Supported	Not Supported	Supported	Supported	Not Supported
PathWave MQA 2022	Deprecated (64-bit)	Supported	Not Supported	Supported	Supported	Not Supported
PathWave MQA 2023	Not Supported	Supported	Not Supported	Supported	Supported	Not Supported
PathWave MQA 2024 ¹	Not Supported	Supported	Supported ¹	Not Supported	Deprecated ^{1,2}	Supported ¹

1. Tentative Plan

2. Deprecated and not recommended for new projects

View general information on PathWave Model Quality Assurance (MQA): www.keysight.com/find/eesof-mqa

For more information on device modeling solutions: www.keysight.com/find/device-modeling-products

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