# Advanced Design System (ADS) Platform Support Roadmap

Agilent EEsof EDA 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.

| Operating system | Windows | Windows | Windows | RedHat Linux | RedHat Linux | RedHat Linux | SuSe Linux | SuSe Linux |
|---|---|---|---|---|---|---|---|---|
| 32/64 bit | 32/64 | 32/64 | 32/64 | 32[4]/64 | 32[4]/64 | 32[4]/64 | 32[4]/64 | 32[4]/64 |
| Version | XP | 7 Enterprise | 8 Enterprise | RHEL4 | RHEL5 | RHEL6 | SLES10 | SLES11 |
| | | | | | | | | |
| ADS 2012.08 | Supported[2] | Supported | Not supported[5] | Supported[2,3,4] | Supported[4] | Supported[4] | Supported[4] | Supported[4] |
| ADS 2013.06[1] | Supported[2,3,4] | Supported | Not supported[5] | Not supported | Supported[4] | Supported[4] | Supported[4] | Supported[4] |
| ADS 2014[1] | Not supported | Supported | Supported | Not supported | Supported[4] | Supported[4] | Supported[4] | Supported[4] |

[1] *Tentative Plan*

[2] *Customer demand for this OS is declining or is expected to decline. Agilent EEsof EDA recommends customers upgrade to another supported OS.*

[3] *This will be the last release for this OS. Not recommended for new designs. Agilent EEsof EDA support for this operating systems will be discontinued at the end of the calendar year.*

[4] *32 bit Linux support ends for all releases that ship after June 2012.*

[5] *Windows 8: Although not officially supported for this ADS release, we have performed automated regression testing and have found no platform specific issues related to Windows 8.*

**View the General Agilent EEsof EDA Roadmap | www.agilent.com/find/eesof-platforms**

This information is subject to change without notice.

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5990-3132EN

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