Oracle Solaris

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Oracle Solaris is a proprietary [Unix operating system](#) originally developed by Sun Microsystems. It superseded the company's earlier SunOS in 1993. In 2010, after the Sun acquisition by [Oracle](#), it was renamed Oracle Solaris.

Solaris is known for its [scalability](#), especially on SPARC systems, and for originating many innovative features such as DTrace, ZFS and Time Slider. Solaris supports SPARC and x86-64 workstations and servers from Oracle and other vendors. Solaris was registered as compliant with UNIX 03 until 29 April 2019.

Source: https://en.wikipedia.org/wiki/Solaris_(operating_system)

Datasheet	
Developer	Sun Microsystems (acquired by Oracle Corporation in 2009)
Written in	C, C++
OS family	Unix
Working state	Current
Source model	Mixed
Initial release	June 1992
Latest release	11.4 / August 28, 2018;
Available in	
Platforms	Current: SPARC, x86-64 Former: IA-32, PowerPC
Kernel type	Monolithic with dynamically loadable modules
Default user interface	GNOME
License	Various
Official Website	https://www.oracle.com/solaris