

Oracle Solaris

[Return to Operating Systems](#)

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 It superseded the company's earlier SunOS in 1993.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_\(operating_system\)](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

From:
<https://omgwiki.org/dido/> - **DIDO Wiki**

Permanent link:
https://omgwiki.org/dido/doku.php?id=dido:public:ra:xapend:xapend.d_opsys:oracle_solaris:start&rev=1628703187

Last update: **2021/08/11 13:33**

