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Using a FIPS 140 Enabled System in Oracle Solaris 11.2 | Describes how to configure an Oracle Solaris system to provide FIPS 140-2 Level 1 cryptography to kernel level and user level consumers of cryptography, for example, Kerberos, Secure Shell (SSH), and the Apache Web Server. It describes how to enable the providers and the consumers, and includes an example of enabling SSH and the Apache Web Server to run in FIPS 140 mode.

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11.2 Systems Describes how to install the Oracle Solaris 11.2 operating system from live media, how to use the text installer, and how to perform client installations over the network. JavaScript is required to interactively collapse and expand the table of contents.

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More than just an operating system, Oracle Solaris 11.2 includes features and enhancements that deliver no-compromise virtualization, application-driven software-defined networking, and a complete OpenStack distribution for creating and managing an enterprise cloud, enabling you to meet IT demands and redefine your business.

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The general file system differences are as follows: CacheFS is not available in Oracle Solaris 11. ZFS is the default root file system. UFS is a supported legacy file system, but it is not supported as a bootable root file system.

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Oracle Solaris 11 manages system services through the Service Management Facility (SMF). Although a GUI is available, the more common and powerful way to manage services is to use these command-line commands: `svcs` to report service status and `svcadm` to manipulate service instances.

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