



Start up, Administration, Tuning Solaris

Benefits

Minimize the volume of storage devices and schemes in the IT infrastructure

Maximizes current storage investments and minimize resource requirements

Achieve greater efficiency and performance with less equipment and resources

Create the foundation for enterprise IT consolidation

Server Start Up

Server hardware installation

Cost-effective Solaris installation services are available for your entire server environment, including client PCs, workstations, mobile devices, and peripherals. Basic IBM hardware installation service includes equipment unpacking, inspection, assembly, system installation, testing, and diagnosis; deployment of appropriate service tools; and configuration of software to base levels. Customized Installation Plans are available for large or complex projects. We also offer de-installation services for hardware and software, with optional deliverables including site configuration, product staging and integration, and comprehensive single-source management of equipment relocation.

Server software Installation

For software deployment, we have the experience and expertise to install a wide range of operating systems, layered products, enterprise applications, and updates.

System Administration

The Best Support for the Largest Unix System

The Solaris operating environment is perhaps the most recognized and widely used commercial Unix system available. Many of the world's leading companies use this environment as the foundation upon which they are built. Solaris delivers the security, manageability and performance needed to increase service levels and decrease costs & risks while providing a solid foundation. As demand and deployment in operating system increases, so does the necessity for maintenance and support.

Partnered with Sun Microsystems, CDI offers complete support for Solaris System Administration. CDI offers SolarisSystem Administration professionals who are fully certified and trained to perform essential system administration procedures on the Solaris operating environment as well as technical application support staff responsible for administering a network server running on the Solaris operating system.

Performance Tuning

Long-term, highly performing systems serve as a tremendous asset to an organization, but do not happen by mistake. They are initially a result of comprehensive design and development to meet high throughput requirements validated by rigorous load testing. However, as a system matures, this initial effort needs to be complimented by ongoing Performance Tuning to support evolving needs and to ensure the database platform is performing properly.

In recognizing the performance challenges you face, CDI can help you optimize instance efficiency of your database environment. CDI Performance Tuning is provided by our certified professionals who analyze and optimize performance of your database to meet your specific needs.