

<b>Chapter 1: Installation Overview</b>
You will learn: <ul style="list-style-type: none"><li>• Installation techniques.</li><li>• Web Start installation.</li><li>• RAID concepts.</li></ul>
<b>Chapter 2: Operating System Concepts</b>
You will learn: <ul style="list-style-type: none"><li>• Operating system components.</li><li>• Solaris usage of processes.</li><li>• File management and file systems.</li><li>• Solaris Management Console.</li></ul>
<b>Chapter 3: Accessing the System</b>
You will learn: <ul style="list-style-type: none"><li>• Logon as a super user.</li><li>• Determine who is on the system and the users attributes.</li><li>• Get user account information.</li><li>• Define a special user.</li></ul>
<b>Chapter 4: System Processes</b>
You will learn: <ul style="list-style-type: none"><li>• To define a process and all the process content.</li><li>• Examine information about system processes.</li><li>• The three main daemons for an administrator.</li><li>• Process signaling and killing.</li><li>• Process priority.</li></ul>
<b>Chapter 5: Archiving User Data</b>
You will learn: <ul style="list-style-type: none"><li>• How to interpret disk space and disk usage information.</li><li>• Listing file size.</li><li>• Use of tar files.</li><li>• ZIP and Compress files.</li></ul>

<b>Chapter 6: User Account and Group Management</b>
You will learn: <ul style="list-style-type: none"><li>• Create and manage user accounts on the local system using the admintool utility.</li><li>• Recognize the format of the files /etc/passwd and /etc/shadow for securing login access.</li><li>• Recognize the format of the /etc/group file for maintaining shared and restricted access to files and directories.</li><li>• Add, modify, and delete user accounts on the local system with the commands useradd, usermod, and userdel.</li><li>• Add, modify, and delete group accounts for the local system with the commands groupadd, groupmod, and groupdel.</li><li>• Define the two different types of shell initialization files.</li><li>• Describe the shell startup activities during login for the three main Solaris Operating Environment shells.</li><li>• The shell initialization files used to set up a user's work environment at login.</li><li>• Appreciate the purpose of the /etc/skel directory.</li><li>• Modify the initialization files to customize a user's work environment.</li></ul>
<b>Chapter 7: File Types and Devices</b>
You will learn: <ul style="list-style-type: none"><li>• Create and manage user accounts on the local system using the admintool utility.</li></ul>
<b>Chapter 8: Software Package Administration</b>
You will learn: <ul style="list-style-type: none"><li>• To recognize a software package.</li><li>• View software package information using the pkginfo command.</li><li>• Add a software package from the Solaris Software CD-ROM using the pkgadd command.</li><li>• Verify the attributes and contents of a software package using the pkgchk command.</li><li>• Remove a software package installed on the disk using the pkgrm command.</li><li>• View, add, and remove software packages using admintool.</li><li>• Add and remove a software package from a spool directory using pkgadd and pkgrm.</li></ul>