

# Introduction

# Overview

- Course goals
- Course agenda
- Introductions
- Your learning center
- Your lab environment

# Course Goals

The goals of this course are to:

- Enable you to perform basic Oracle Solaris 11 system administration tasks successfully and efficiently
- Present tasks that cover the full spectrum of system administrative responsibilities:
  - OS installation
  - Package management
  - Network, data storage, zones, and user administration
  - Services and process management
- Provide numerous and meaningful practice opportunities

# Course Agenda: Day 1

- Lesson 1: Introduction
- Lesson 2: Installing the Oracle Solaris 11 Operating System
- Lesson 3: Managing Boot and Shutdown of a System
- Lesson 4: Administering Services by Using SMF

**Note:** Class is from 9:00 AM to 5:00 PM each day. There will be several short breaks throughout the day and one hour for lunch.

# Course Agenda: Day 2

- Lesson 4: Administering Services by Using SMF (continued)
- Lesson 5: Administering Software Packages by Using IPS and Managing Boot Environments

# Course Agenda: Day 3

- Lesson 6: Managing Data by Using ZFS
- Lesson 7: Administering the Network

# Course Agenda: Day 4

- Lesson 8: Administering Oracle Solaris Zones
- Lesson 9: Controlling Access to Systems and Files

# Course Agenda: Day 5

- Lesson 10: Administering User Accounts
- Lesson 11: Managing System Processes and Scheduling System Tasks
- Lesson 12: Introducing Oracle Solaris 11 on the Cloud



# Introductions

- Name
- Company affiliation
- Title, function, and job responsibility
- Experience related to the topics presented in this course
- Reasons for enrolling in this course
- Expectations for this course

# Your Learning Center

- Logistics
  - Restrooms
  - Break rooms and designated smoking areas
- Cafeterias and restaurants in the area
- Emergency evacuation procedures
- Instructor contact information
- Cell phone usage
- Online course attendance confirmation form

# Your Lab Environment

