

# Solaris Shell Programming

2 days

## Delegates:

Personnel who need to know the Shell programming language to be able to carry out their daily work. This course uses the Korn Shell.

## Objectives:

On completion of the course the delegate will have a good working knowledge of how to manipulate the Shell as an environment interface and how to fully utilise the Shell programming language.

## Topics Covered:

- Shell Environment
- Customisation of the Environment
- Shell Program Structure
- Shell Program Execution
- Shell Variables
- Positional Parameters
- Special Shell Variables
- Shell Programming Statements
- Conditional Statements
- Looping Constructs
- Interrupt Handling
- Debugging Tools

## Pre-Requisites Courses:

- Solaris Introduction

## Follow-On Courses:

- Solaris System Administration - Part I
- SQL
- Solaris Advanced Shell Programming Tools