

UNIX SHELL PROGRAMMING – KORN SHELL

Who should attend?

This course is designed for those individuals in the semiconductor industry who require the knowledge for programming in a UNIX environment.

Course Benefits

Increase knowledge of UNIX Shell Programming.

Increase knowledge of techniques and tools needed for successful business performance.

Improve skills that affect daily business operations.

Course Objective Summary

- Identify features of the Korn shell.
- Match shell types with their main features.
- Set access permissions on a file.
- Identify features of standard input and output.
- Identify features of pipes and filters.
- Identify the procedures used to redirect commands through a pipe.
- Identify features of the trap command.
- Identify features of existing shell scripts.
- Perform the action to parse a command line input by using getopts.

Course Modules

Unit 1 – Korn Shell Fundamentals

Unit 2 – Interaction and Programming

Unit 3 – Korn Shell Programming

Registration Information

Prerequisites: None
Course Length: 8 hours
Course Type: Web-based Training
Course Number: TRNWNG-53

To enroll or for more information on our products and services, please call our registrar at one of the numbers below or go to www.appliedtraining.com.

- 1-800-468-8888, option 4 (United States)
- 1-512-272-0027 (International)

Computer System Requirements:

Attending this course requires a Windows 98, NT, 2000 or XP computer using Internet Explorer 5.5 or higher. 128MB RAM or higher and high-speed Internet access is also highly recommended.

This course is brought to you by Applied Materials in conjunction with NETg.