Korn and Bash Shell Programming

Duration: 5 Days **Course Code: AN202G** **Delivery Method: Virtual Learning**

Overview:

This course will teach you how to use shell scripts and utilities for practical system administration of AIX (or other UNIX) operating systems.

Virtual Learning

This interactive training can be taken from any location, your office or home and is delivered by a trainer. This training does not have any delegates in the class with the instructor, since all delegates are virtually connected. Virtual delegates do not travel to this course, Global Knowledge will send you all the information needed before the start of the course and you can test the logins.

Target Audience:

This advanced-level course is for support staff for AIX on POWER systems.

Objectives:

- You will have a firm grounding in the Perl language and be able to:
- Write Perl scripts for data-processing, system administration, and other applications
- Use modules from the Perl Module Library to improve your efficiency

Prerequisites:

You should have:

- An understanding of programming fundamentals: variables, flow control concepts such as repetition and decision.
- A working knowledge of AIX including the use of the vi editor, find and grep commands.

Students without this experience should attend AIX Basics (AN10G).

Content:

- Basic shell concepts
- Flow control in a shell Script
- Functions and typeset
- Shell features such as arithmetic and string handling
- Using regular expressions
- Using sed, awk and other AIX utilities

Further Information:

For More information, or to book your course, please call us on 0800/84.009

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