



Enterprise Computing Solutions - Education Services

OFERTA FORMATIVA

Detalles de contacto

Avda Europa 21, 28108 Alcobendas

Email: formacion.ecs.es@arrow.com

Phone: +34 91 761 21 51



PERL Programming for Open Systems

CÓDIGO:	DURACIÓN:	Precio:
AN203G	32 Hours (4 días)	€2,300.00

Description

This course concentrates on the core skills required to do effective Perl 5 programming. This course also introduces the extensive module library, with particular attention to using Perl for working with databases.

Learn the core skills required to be an effective Perl 5 programmer.

This course introduces the extensive module library, with emphasis on how to use Perl to work with databases.

Objetivos

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

Público

This advanced course is designed for individuals who want to use Perl to improve their productivity such as:

- System administrators
- Database administrators
- Developers looking for a powerful programming environment
- Tivoli administrators, etc.

Requisitos Previos

You should have:

- Familiarity with AIX/UNIX **or** Windows operating systems
- Proficiency with a text editor, such as vi **or** emacs
- Familiarity with shell scripting, C, **or** other procedural programming languages

Programa

- Simple data types
- I/O using standard input and output
- Flow control
- Lists and arrays
- Regular expressions
- String and array processing
- Multi-dimensional and associative arrays
- User-defined subroutines
- File I/O
- Advanced flow control
- Dealing with files and directories
- Running perl
- Report generation

- Accessing operating system data
- Running external programs
- Introduction to modules
- A database interface

Fechas Programadas

A petición. Gracias por [contactarnos](#).

Información Adicional

[Esta formación también está disponible en modalidad presencial. Por favor contáctenos para más información.](#)