

MS Visual Basic 6.0 Introduction

Course SSO064: Three days; Instructorled

Course Aims

To provide delegates with a solid foundation upon which to build Windows applications using Visual Basic 6. Delegates learn the fundamentals of programming in Visual Basic through the many practical demos and modules of the course.

Target Audience

Application Developers, Prototypes, and Analysts new to MS Visual Basic who want to learn the essentials of this language and the conventions of a graphical interface.

Assumed Knowledge

Exposure to a programming language would be desirable but is not mandatory

Course Outline

- Basic Concepts
- Creating Applications
- Writing Visual Basic Code
- Language Fundamentals
- Using Operators
- Making Decisions, Looping and Jumping in Code
- Working with Numbers and Strings More on Subs and Procedures
- Working Further with Arrays and Structures
- Handling Errors and Debugging Code
- More on Mouse Events
- Responding to the Keyboard
- Creating Your Own Menu Structures
- Manipulating File Controls
- Interacting with Databases
- Putting It All Together