TAL/pTAL Programming Training

BILGINÇ
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Duration: **4 Day**

This 4-day course teaches a basic understanding of the Transaction Application Language (TAL) and its usage. Through a series of exercises and labs, students will gain sufficient understanding of syntax and operations to develop and maintain TAL and pTAL programs.

Prerequisites

- Concepts and Facilities course

Recommended: At least six months of programming experience, preferably with C, PASCAL, or other block-structured procedure based languages. Alternatively, one year of COBOL 85 programming experience

Audience

Systems programmers or maintainers who want to become proficient TAL or pTAL programmers.

What You Will Learn

- Introduction to TAL/pTAL
- Program organization and general syntax
- Simple data types and arrays
- Data transfer, program control, and data scan statements
- Operators and expressions
- Pointers and addressing
- Procedures and subprocedures
- The Common Run-Time Environment; Interfacing C and TAL
- Building native mode programs
- Debugging with the Inspect tool

Benefits to you

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