



## ANSI C Cross Development Systems for PowerPC

The SCORE (Safety Critical Object-oriented Real-time Embedded) ANSI C Cross Compiler for embedded PowerPC provides a complete high quality C development environment which is based on ANDF (Architectural Neutral Distribution Format) technology.

SCORE ANSI C for PowerPC can be used for applications which are ultimately intended for PowerPC targets. SCORE ANSI C for PowerPC executes on Sun SPARC workstations running Solaris. Target support includes PPC 603e. Windows NT versions are planned for the future.

## Other Services

DDC-I provides a full spectrum of consulting, training and support services. Each service is priced individually and is designed to help customers with complex applications achieve project goals on-time and on-budget.

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## Features

- Robust, proven compiler technology
- Excellent run-time performance
- Full symbolic multi-language debugger, non-intrusive
- Coexistence with Ada and C++ compilers
- Support for PPC 603e
- Support for pipelining
- Used and tested with several defense applications
- Point and click easy-to-learn GUI
- Supports fast edit-compile-link-debug cycle
- Coexistence with ANDF tool chain

