



WinCC 7.5 Advanced: C Scripting Course



WinCC 7.5 Advanced: C Scripting Course

Instructor: Bob Meads

Course Length: 4 Days

Topics Include:

- Intro to WinCC C Scripting
- ANSI C Overview
- Writing Functions in C
- Data Types
- Pointers and Structures
- C Operators
- Loops
- Conditional Flow
- If/Else , Case Switch
- Global Scripts editor
- Trigger based functions
- File I/O
- Win32 API Access
- Custom tagLogging: log function vales
- Custom Alarm interfaces
- C Script optimization

Are you ready to become a WinCC expert?

► Our comprehensive 4 day *WinCC Advanced: C Scripting course* will supply you with the knowledge and tools you need to successfully integrate the power of C scripting within new or existing WinCC 7 Applications.

This example oriented course covers WinCC's C scripting engine. Learn to write powerful C Scripts on WinCC Screens and object, and reusable functions and actions in the Global C Script Editor. Course covers basics of ANSI C as well and Win32 API and DLL access, Script Threading model, diagnosing performance issues, and more!



The course is taught by **Bob Meads**, a SIMATIC WinCC expert with over 20 years of support, integration and development experience with WinCC.

Each student will have their own Laptop PC loaded with the latest SIMATIC WinCC software and a USB Drive with all course material & example projects.

Small class sizes guarantee a more effective training course by maximizing the instructor's personal interaction time with each student. coffee, drinks and snacks provided daily during breaks.

Class will be held at:
Deerfield Corporate Center One
13010 Morris Rd #600, Alpharetta, GA 30004



iQuest, Inc. (Mail Only)
5174 McGinnis Ferry Rd,
PO BOX 143
Alpharetta, GA 30005

Scheduling and Registration:
Phone: 770.754.0427
E-mail: bob.meads@iquestcorp.com
Web: www.iquestcorp.com

Call 770.754.0427 or email bob.meads@iquestcorp.com to register today! [Seats Limited!]