

**ENTERPRISE
CONFIGURATION MANAGEMENT**

Days: 2 Enterprise CM Code: ECM

This new two-day course is for CM Professionals. More than a refresher course, it builds on the fundamentals and prepares students for the optional Level III CCMP certification exam available at the end of this course.

This is a course for the CM Professional. If you are already certified and want to obtain the next level of certification, then this is the course for you.

Requirements: Level III CCMP Certification

1. Four years of direct CM experience
2. Level I CICM *or* Level II CISCN Certification**
3. Completion of two-day Enterprise CM course
4. Completion of either one-hour Level III CCMP Exam or CM Project Paper.

(**Seven years of direct CM experience may be substituted for this)

The optional Level III CCMP exam will be available for approved candidates at the end of this class.

Exam Time Limit – One Hour

Students who are not seeking Level III Certification at this time, are also most welcome to attend.

YOU WILL LEARN

- √ Enterprise wide CM
- √ The whole CM process
- √ Integration solutions
- √ How to implement CM

Challenge yourself; go for the top CM credential:
CCMP - Certified Configuration Management Professional.

REGISTRATION

TO REGISTER:

Fax this form to: 02 6231 9165 or

Call our office on: 0418 601 567 or

Send this form and your payment cheque to:

Crown Management Consultants
PO Box 2067
Kambah Village
ACT 2902

Web Page: www.crown-management.com.au

Name: _____
Company: _____
Phone: _____
Fax: _____
Address: _____

Email: _____

LOCATION, DATES and FEES:

Canberra

Telopea Inn on the Park
16 New South Wales Crescent
Forrest ACT 2603
Ph: 02 6295 3722

ECM: 14 - 15 April 2011

FEES (Including GST):

ECM: \$1,450

SPONSORED BY THE

**International Society of
Configuration Management**



**Crown Management
Consultants Pty Ltd**

in association with the

**Configuration Management
Training Foundation**

Presents:

**Enterprise
Configuration Management**

(2 days - ECM)

Location and Dates:

Canberra 14 – 15 April 2011

Presented by the Internationally
Acclaimed Speaker

MR. JOHN M. ROBERTS

THE PROGRAM

This seminar has been designed to help professionals working in Configuration Management to develop the practical skills and techniques required to understand, implement, manage and improve their Configuration Management systems and process. Typical attendees come from:

- Commercial programs defining CM processes
- Companies seeking ISO 9000 Certification
- Software organisations undergoing SEI evaluation
- Programs Enterprise Integrated Product Teams
- Defence & Aerospace Projects & Research facilities

YOUR INSTRUCTOR

A much sought-after speaker, Mr. John M. Roberts has helped thousands of professionals in Europe, Australia and the U.S. meet today's needs and prepare for the new role of CM in tomorrow's high tech global market. Mr. Roberts has over 19 years of experience on multi-national, commercial, and Government programs including the F-22 Fighter at Lockheed, Towed Arrays at Allied Signal, Satellites, Software Development, and the B-2 Bomber at Northrop.

Mr. Roberts is the primary architect of the CM certification Program and currently is serving as President of the Configuration Management Training Foundation and International Society of Configuration Management. When CM consultants, instructors, as well as the novice seek understanding of the CM process, they choose a presentation by Mr. Roberts.

WHO SHOULD ATTEND

This is a course for the CM Professional. If you are already certified and want to obtain the next level of certification, then this is the course for you. CICM Level I and Level II Certifications are pre-requisites for the Level III Certification.

Students who are not seeking the Level III Certification at this time, are also most welcome to attend. For these students, although not essential, we recommend that as a minimum, course attendees should have already undertaken the CMTF Introductory CM Class (Course Code - CCM).

ENTERPRISE CONFIGURATION MANAGEMENT

Days: 2 *Enterprise CM* Code: ECM

1. MANAGEMENT AWARENESS

- The new organization
- Policy, strategies and goals
- CM processes and tasks
- Securing senior executive support
- Delivering real value to a project

2. CM INTEGRATION

- System Engineering and CM
- Schedules and baselines
- Hardware and manufacturing
- The software and IT environment
- Testing and Quality gates
- Maintenance and Support
- Release and Document Control

3. EARNED VALUE CM

- The EVCM process and CSA
- Earned Value CM criteria
- Implementation and reporting
- Variance analysis

4. THE CM WEB PORTAL

- Virtual Information Centre (VIC)
- Paperless reporting
- Data Management
- Management Indicators
- Designing a window into CM

5. MANAGING CHANGE

- Automation and tools
- The CCB and rapid change
- Impact assessment
- Change implementation

6. CM ENGINEERING

- Visual CM
- Intelligent products
- Asset tracking solutions

7. OVERSIGHT OF CM

- CM integrity
- Monitoring criteria
- CM assessments
- Reviews, audits

8. THE ENTERPRISE PLAN

- Selling the vision
- Supporting the mission

ECM

ECM

ECM

ECM

ECM

ECM

ECM

ECM

ECM

ECM

ECM

ECM

ECM

ECM

ECM