



Setting the Standard for Automation™

Cybersecurity Training Course

23th, 24th & 25th of January 2019
Dublin, Ireland



The only ISA/IEC 62443 Training with Official Certification (*)

Assessing the Cybersecurity of New or Existing IACS Systems [\(IC33\)](#)

The first phase in the IACS Cybersecurity Lifecycle (defined in ISA 62443-1-1) is to identify and document IACS assets and perform a cybersecurity vulnerability and risk assessment in order to identify and understand the high-risk vulnerabilities that require mitigation. Per ISA 62443-2-1 these assessments need to be performed on both new (i.e. greenfield) and existing (i.e. brownfield) applications. Part of the assessment process involves developing a zone and conduit model of the system, identifying security level targets, and documenting the cybersecurity requirements into a cybersecurity requirements specification (CRS).

This course will provide students with the information and skills to assess the cybersecurity of a new or existing IACS and to develop a cybersecurity requirements specification that can be used to document the cybersecurity requirements the project.

Visit; www.cybersecurity-expert.com for more information about becoming a cybersecurity expert.

DETAILS

Walk in: January 23 2019 @ 08:30
Start: January 23 2019 @ 09:00
End: January 25 2019 @ 17:00
Organizer; ISA European Office
ISA Ireland Section

VENUE

Address to be confirmed.
Dublin, Ireland



Price 2018: Cost for ISA members: Training = € 1.795,- , Exam = € 195,- (non-ISA members pay € 2.195,- ISA membership: € 120,-) **Price when you book and pay in 2018!**

Price 2019: Cost for ISA members: Training = € 1.875,- , Exam = € 200,- (non-ISA members pay € 2.275,- ISA membership: € 125,-)

Prices are inclusive Certificate of Completion, all catering and the printed ISA-99 standard with a value of about \$ 400,-

(*) Candidates must successfully complete the course and pass the exam at Prometric Center to receive their certificate; **ISA/IEC 62443 Cybersecurity Fundamentals Specialist**