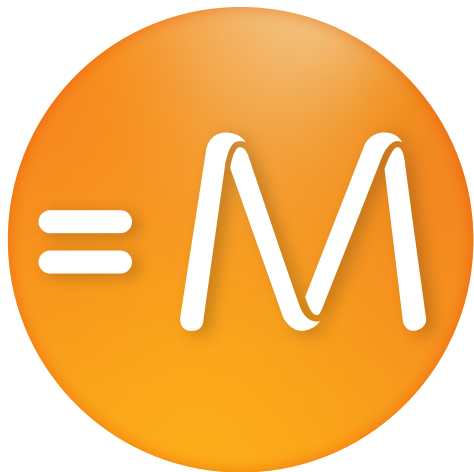
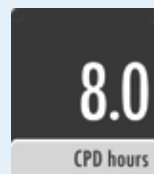




Introduction to Cyber Security for Industrial Automation and Control Systems

A 1-day course to help delegates describe in practical terms the activities, artefacts and relationships that make a cyber security management system, as expected by the UK HSE.

See
www.methodsands.com/intro-cyber



Why you should do this course

For Managers
and Engineers

Classroom or
in-house
formats

Ideal for IT &
OT teams

87.4% delegate rating

"I have learned that HSE expectations will shift."

"Good insights, covers information for various roles."

"Do it if you think your business is at risk."

"Definitely worth attending because you gain useful insight. Since I'm from IT background, it was useful to see the OT side."

Trainer Profile



Steve Essery - Technical Director at Method Cyber Security & Group Quality Assurance Manager at Method Safety and Security

Steve is Technical Director of Cyber Security and Group Quality Assurance Manager at Method Safety and Security Ltd. His professional experience includes Functional Safety, Process Safety, Cyber Security, regulatory compliance, and equipment and control systems validation.

See Steve's profile at
www.methodsands.com/steve

This document contains information current as of July 2026. For the latest updates, please visit our website.