

A night-time photograph of a city skyline, likely Shanghai, with several prominent skyscrapers illuminated. Overlaid on the image is a network of white, glowing arcs connecting various points across the scene, suggesting a global or interconnected system.

One Building One System

Duration

1 Hour

Who should attend

M&E Consultants, End Users, Architects or anyone involved in the process of designing, providing or maintaining an automatic fire detection system.

Course details

This CPD session will provide a detailed overview of the concept of the Internet of Things and how devices for the security and fire protection of a building can be linked together using a single front end platform which allows remote access to improve building management. The session will enable learners to develop an understanding of the advantages of integration of fire detection and alarm systems with CCTV; access control and HVAC systems using practical examples. The session will provide guidance in standards BS 5839 and an overview of important considerations to take into account for facilities management and installation services when implementing access via IP for fire and security systems.

External Approval

CPD Certification Service

For more information visit

To book CPDs please visit

<http://www.trinityfireandsecurity.com/resources/continuing-professional-development>