

ICTSIG Digital Class

Getting Started with MQTT

(Leading Protocol for Connecting IoT Devices)

Organized by Information and Communications Technology Special Interest Group, IEM
BEM Approved CPD/PDP Hours: 2 IEM22/HQ/435/T

Speaker by: Ir. Lee Mun Poh

Date: 12 November 2022
Day: Saturday
Time: 11.00 am – 1.00 pm
Venue: C&S Lecturer Room,
2nd Floor, Wisma IEM, Petaling Jaya

PREREQUISITES:

As this is a physical Digital class, participants are required to bring your own Laptop.

SYNOPSIS

MQTT is an OASIS standard messaging protocol for the Internet of Things (IoT). It is designed as an extremely lightweight publish/subscribe messaging transport that is ideal for connecting remote devices with a small code footprint and minimal network bandwidth. MQTT today is used in a wide variety of industries, such as automotive, manufacturing, telecommunications, oil and gas, etc.

BIODATA OF SPEAKER

Ir. Lee Mun Poh



Graduated with a Bachelor of Science (Mechanical Engineering) from the University of Sussex (UK) in 1975. He is a registered Professional Engineer with a Practising Certificate (Mechanical), Board of Engineers, Malaysia. Ir. Lee has more than 45 years working experience in the field of industrial automation and controls. He was the past Chairman to IEMICTSIG. He has completed projects in Wood, Electronic, Electrical, Chemical and Automotive Industries.

Ir. Amir Hussein

Chairman,

Information and Communication Technologies Special Interest Group
2022/2023

ANNOUNCEMENTS

TO NOTE:

- Free Admission for **IEM member**.
- **Non-members** may also attend the class but will need to pay a commitment fee of **RM50**. Inclusive SST.
- Limited seats are available on a "first come first served" basis (maximum **20** participants). **To secure your seat, kindly register online at www.myiem.org.my.**

PERSONAL DATA

PROTECTION ACT

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