

AZ-220-AO: IoT Plug and Play

Course Code: AZ-220-AO
Duration: 1 day
Instructor-led Training (ILT) | Virtual Instructor-led Training (VILT)

OVERVIEW

This session will explore how IoT Plug and Play enables solution builders to integrate IoT devices with their solutions without any manual configuration. And how a device uses to advertise its capabilities to an IoT Plug and Play-enabled application.

SKILLS COVERED

- Integrate IoT devices without any manual configuration.

WHO SHOULD ATTEND?

This course is for those that responsible for the implementation and the coding required to create and maintain the cloud and edge portion of an IoT solution.

PREREQUISITES

- Cloud Solution Awareness: Students should have experience using the Azure Portal and a basic understanding of PaaS, SaaS, and IaaS implementations.
- Software Development Experience: Software development experience is a prerequisite for this course, but no specific software language is required, and the experience does not need to be at a professional level.
- Data Processing Experience: General understanding of data storage and data processing is a recommended but not required.

COURSE OUTLINE

- The typical roles associated with a project that uses IoT Plug and Play
- How to use IoT Plug and Play devices in your application
- How to develop an IoT device application that supports IoT Plug and Play

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