

This learning module will help you in develop resilient and efficient systems than can cope with the unique challenges in IoT environments. You will learn best practices for developing microservices architectures. These range from designing for scalability and fault tolerance to managing data and security issues.

Duration: 60 min

Achievements: Attendance Badge



Learner Profile

- Solution Architect
- Integration Specialist
- Developer



Required Knowledge

Cumulocity IoT Professional Course



Next Steps

- Expert modules in the categories:
- Microservice Monitoring
 - Microservice SDK

Learning Objectives

- IoT Solution Example
- Microservice Architecture & Design
- Microservice Development
- Fast Track Services

Activities

- Learning Videos & Demos