

Understand how to deploy closed loop AFC systems.

This training course provides a complete overview of a typical closed loop system, and offers insight and guidance to those considering or planning to deploy a closed loop AFC system within their transport infrastructure.

Objectives

- Understand what constitutes a typical closed loop project.
- Learn the role of each stakeholder.
- Introduce project management and how to deploy a closed loop project.
- Understand closed loop standards, related industry bodies, and testing and certification requirements.

Key topics

- Review of closed loop technologies and the ecosystem.
- Closed loop architectures.
- Introduction to the various standards applicable to closed loop.
- Project lifecycle and impact at each level of the AFC system.

Audience

Transport ticketing stakeholders, management and staff members considering or planning to implement a closed loop system.

Prerequisites

Basic knowledge of transport ticketing Automatic Fare Collection (AFC) systems. Attendance of the 'AFC ecosystem overview' training would be an advantage.

Price

Visit our website for more information about our training offer. For any specific requests, please contact us.

Smart mobility

Closed loop systems.



Fime plus

- Stay in contact with your Fime trainer after the session for continued support and insight.
- Be part of Fime's trainee community and stay up to date with the latest technological developments.
- Receive an official Fime certificate to recognize your participation.

Training pack

Includes a binder, notebook, pen, USB key and your official certificate.

Duration	Location	Language
1 day	Customer's premises or Fime agency	English Local language may be available on request.

Training course program

Morning

Introduction to closed loop systems

- Closed loop ecosystems.
- Closed loop technologies.
- The customer journey.
- Closed loop standards / industry bodies.

Afternoon

Overview of a typical closed loop project lifecycle

- Understanding stakeholders and roles.
- Closed loop project lifecycle.
- Certification and testing.
- Risk management.
- User communication and customer support.

Impact at each level of the AFC system

- Card / device level.
- Station / depot level.
- Headquarter level.
- Clearing house level.

Related trainings

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AFC ecosystem overview

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Advanced

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Expert

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