

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 your sales representative.

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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Contact

fimeacademy@fime.com

Americas

fimeinsidesalesnac@fime.com

APAC

fimeinsidesalesap@fime.com

China

fimeinsidesaleschina@fime.com

EMEA

fimeinsidesalesemea@fime.com

India

fimeinsidesalessa@fime.com

Japan

fimeinsidesalesjapan@fime.com

Korea

fimeinsidesaleskorea@fime.com

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