

Understand the basics of EMV 3-D Secure authentication.

This training course offers an overview of the EMV Three-Domain Secure (3DS) V2.x ecosystem. It provides a global approach to the EMV 3DS ecosystem, giving participants a better understanding of the technology. It also helps them to prepare for the next steps of implementation and certification.

Objectives

- Receive a complete overview of the EMV 3DS ecosystem.
- · Understand different versions of EMV 3DS.
- Recognize the roles and responsibilities of each stakeholder.
- Understand the payment scheme compliance and testing programs.

Key topics

- The basics of the EMV 3DS ecosystem.
- Different versions of EMV 3DS.
- The roles and responsibilities of all players in the EMV 3DS ecosystem.
- · Payment scheme compliance and testing programs.

Audience

Anyone who wants to understand EMV 3DS, and deploy solutions based on this ecosystem.

Prerequisites

None required.

Price

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

Authentication

EMV® Three-Domain Secure V2.x.



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	Your premises or Fime agency	English Local language may be available on request.

Training course program

Morning

Introduction to EMV 3DS.

3DS High level protocol history, V1.x.

3DS High level protocol now, V2.x.

- · New market, new technologies.
- · Roles and components.
- · Messages and flows.
- Multiple device channels.

Afternoon

Stakeholders: roles and responsibilities.

About EMVCo and 3DS.

Payment schemes compliancy and testing programs.

Fime convictions on 3DS technologies.

Related trainings

Newcomer

Authentication

Biometry ecosystem overview

Advanced

AuthenticationMultimodal biometrics

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