



*SWIFT Training
Our knowledge,
your solution.*

You will learn how to

- Integrate the HSM in your SWIFT environment
- Perform the daily tasks related to your HSM
- Troubleshoot your HSM



Operating your Hardware Security Module (HSM)

SWIFTNet Phase 2 has introduced tamper-resistant hardware devices, known as Hardware Security Modules (HSM), to guarantee a safe storage of the PKI secrets. This eTraining module is essential to integrate the HSM in your SWIFT environment and is a perfect reference tool to help you to perform daily operations.

Audience

Everyone who needs an overview or a detailed understanding about the functionality of HSM, incl. project managers, administrators or security officers.

Duration

SWIFT eTraining: 3 hours

Prior knowledge

This is an intermediate-level technical course, requiring an understanding of IT fundamentals.

Course content

- Why HSMs in the scope of SWIFTNet Phase 2?
- Types of HSM
- Install and configure your HSM
- How to initialise and use the PIN Entry Device
- What to do in case of a failover
- Start/end-of-day procedures that may require Security Officer or administrator interventions
- Troubleshooting instructions for the most frequent error codes

More information

Please visit www.swift.com/training.