

TRAINING PROGRAM

SAGE 100c PAYMENT METHODS

Duration: 14 hours (2 days)

WHO IS THIS TRAINING FOR?

Trainee profile:

• Regular use of the Windows environment

Prerequisites:

• Regular use of the Windows environment

LEARNING OBJECTIVES:

 Mastery of third-party management and bank telecommunication (bank file transmission)

CONTENT (TRAINING PROGRESSION):

- Company creation
- Company configuration
 - o Company settings
 - o Banks
 - o Third parties

• Check deposit management

- o Configuration
- o Data entry and management of check deposits

Management of issued transfers and direct debits

- o Configuration
- o Data entry and management of issued transfers and direct debits
- o Management of predefined batches
- o SEPA management

• Management of SEPA direct debits

- o Configuration
- o Data entry and management of SEPA direct debits



Cash transfer management

- o Configuration
- o Data entry and management of cash transfers

• Management of LCR BOR Collection

- o Configuration
- o Data entry and management of LCR BOR Collection

• Bank file remittance

- o Remittance modes
- o Pending remittances
- o Remittance histories
- o Transfer of AFB files

• Bank statement management

- o Import of statements
- o Management of statements
- o Analysis of statements

• Independent practice

- o Applying acquired knowledge on the created file
- o Appendices
- o EBICS protocol configuration
- o Links with Sage Accounting
- o Management of LCR to be paid statements
- o Printing of received files
- o International transfers
- o Alert for urgent deadlines

ORGANIZATION

-> Instructor

Educational and technical resources

- Participants are welcomed in a dedicated training room
- Training materials projected for participants
- Theoretical presentations
- Case studies
- In-class quizzes
- Online access to supporting documents after the training



Monitoring and evaluation system for training outcomes

- Attendance sheets
- Oral or written questions (multiple-choice quizzes)
- Practical exercises
- Training evaluation forms