



Instructor-Led

Amadeus Revenue Accounting Rules Filing

This course helps you to explain and operate the Accounting Rules Filing module of Amadeus Revenue Accounting. This one-week course does not include a certification test.



- On this course you will learn how to:
- > Identify Accounting module architecture, processes and rules mechanisms in Amadeus Revenue Accounting.
 - > Set up Amadeus Business Rules (ABR) related to each use case (*i.e transaction*) in Amadeus Revenue Accounting.
 - > File accounting rules for each use case in Amadeus Revenue Accounting.
 - > Apply best practices for accounting ABR rules filing.



- This course covers the following topics and use cases:
- > Overview of Accounting architecture and rules mechanism

Amadeus Business Rules filing use cases :

- > Sales
- > Refund
- > Exchange
- > Flown
- > FCS
- > Expiration
- > Agency Memo
- > GSA commission
- > Codeshare
- > Interline
- > FIM



Certification:
No



Duration:
5 days



Language:
English



Level:
Advanced



Pre-requisite:
Yes



Prework:
No



Is this the course for you?

- This course is for:
- > Airline staff who want to get familiar with Amadeus Revenue Accounting Rules Filing but who will not use or administrate it on a daily basis.
 - > Revenue accounting airline agents, and subject-matter experts.
 - > Business Process Outsourcing providers.
 - > Implementation managers, and product managers.



Things you need for this course

- Pre-requisite:
- Have successfully passed the following course:
 - > Amadeus Revenue Accounting Certification training.



- This course helps you use
- > Amadeus Revenue Accounting



- How the course is organised
- > 5 days training



- Related courses
- > [Amadeus Revenue Accounting Certification \[Instructor-Led\]](#)



- What equipment do you need?
- View our [instructor-led requirements](#).



- The last few details...
- > This course is chargeable as non baseline.
 - > To schedule a customised session, please contact: learning@amadeus.com
 - > Last update: July 2024