amadeus

Instructor-Led

Amadeus Altéa DC-FM Departure Plan Template & Departure Control

This course describes how to automate Altéa Departure Control by programming activities in Flight Management at predetermined times before and after the departure of an aircraft.

In this course you will learn how to:
> Access and navigate Altéa Administration.
> Work with the Plan Template Management application to create and maintain template levels and activities.
> Delete and modify a template containing a specific set of activities.
> Search, view and update the Departure Plan for a specific flight in Flight Management.

This course covers the following topics:
> Managing the Departure Plan Template.
> Creating, modifying and deleting templates.
> Assessing the impact of the Departure Plan Template in Flight Management.

Certification:	Duration:	Language:	Level:	Pre-requisite:	Prework:
Yes - pass mark: 85%	1 day	English	Certification	Yes	Yes

Is this the course for you?

This course is for:
> Airlines in PSS migration.
> Airline staff responsible for setting up Flight Management departure plan activities.
> Airline system administrators.

Things you need for this course

Pre-requisite:
Have successfully passed:
> Amadeus Altéa DC-FM Certification.

Or at least familiar with Amadeus Altéa Flight Management as well as weight and balance activities at an airport.

Prework:
To ensure that you are familiar with Amadeus products before attending the training, we recommend to complete the following e-Learning:
> Altéa Administration Departure Plan Template awareness (20 minutes)
> Altéa Departure Control - Flight Management awareness (2.5 hours)

This course helps you use
> Altéa Departure Control - Flight Management (FM)
> Altéa Administration

Related courses
> Amadeus Altéa DC-FM Certification [Instructor-Led]

How the course is organised
> 1 day training

What equipment do you need?
View our instructor-led requirements.

The last few details...
> To schedule a customised session, please contact: learning@amadeus.com
> Last update: July 2024