

# Amadeus ALTEA - Departure Control Flight Management

ALTEA FM



## LEVEL

Formation initiale, Maintien



## TARGET AUDIENCE / RELEVANT STAFF

Load Controllers and Traffic agents intended to use ALTEA FM DCS.



## OBJECTIVES

Acquire knowledge and skills to manage aircraft weight and balance using ALTEA - Departure Control Flight Management system.



## CONTENTS

### Theoretical

- ALTEA FM Environment / Screens / Codes / Flight information.
- Flight management screens on arrival.
- Flight management: Flight assignment / Completion of expected Passengers/Cargo/Mail / Loading Instruction Report / Previsional Load Status / Aircraft Weight and Balance / LIR / Special Loads and Dangerous Goods.
- Flight departure: Final Load and Trim Sheet / Notoc / Operational messages

### Practice

Continuous implementation exercises.

Amadeus Altea FM DCS.



**Duration** for information purposes

14 hrs / 2 days



### Prerequisites

Previous Load Controller/Traffic Agent  
Theoretical Initial Training



### Method

- Computerized classroom training.
- A qualified and experienced trainer provides training action.



### Evaluation

- **Theoretical** : Computerized validation test (minimum 80% correct answers required).



### Validity

Maximum 3 years (recommandation IATA / AHM 611)



### Contact

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