

A Qatar Airways aircraft is shown in flight, banking upwards. The word "QATAR" is prominently displayed in maroon on the white fuselage. The aircraft is flying above a thick layer of white clouds, with a clear blue sky above and a blue ocean below. A large, semi-transparent blue graphic element, consisting of overlapping curved shapes, covers the right side of the image, serving as a background for the text.

Introduction & Agenda

Revenue optimization workshop

Product Management, Revenue Management
December 5th 2016, Doha

We are happy to see you again

- _ Thomas FIIG, Director Chief Scientist
- _ Luc CHOUBERT, Associate Director R&D RM/DP
- _ Driss ISMAILI ALAOUI, Product Management RM/I MENA
- _ Suraj MOHAMED, Principal Consultant RM
- _ Christophe ROUX, Director AIT Solutions MENA
- _ Jeremie RAMSAWMY, Product Management RM
- _ Julian HAGEN, Product Management DP
- _ Francois WEISSERT, SVP Technology Officer
- _ Remy LE GUEN, Product Management RM

What we presented you and discussed last time we met in DOH, 3rd & 4th October 2016

_ Why we do RM and what we do differently

- Customer choice-based RM (Fare Families & product preferences, willingness to pay, travel purpose)
- Access to quality data
- Processing capability
- Consistent execution across sales channels

_ Our revenue optimization portfolio of solutions

- From availability processing, group management, RM
- Up to distributed infrastructure and Dynamic Pricing

_ Main drivers of our RM roadmap

We understand you would like to know in more details

_ Altéa Network RM

- Science and data-driven methodology
- Business workflows and analytics

_ Detailed plan of our RM roadmap

_ And more

- Business transformation and change management
- Dynamic Pricing
- Cloud availability and code-share solutions

We were kept busy over the last couple of weeks

_ Amadeus Revenue Optimization Forum 2016

- Where we would be happy to see you next year 😊

_ Altéa Network RM customer choice-based production roll out



_ Altéa Group Manager production roll out start



What we propose through this workshop

- _ Help you reach the level of understanding of our solutions you look for
- _ Answer any of your question and present you transparently
 - What we already have
 - What we plan to deliver
- _ Identify what your business needs critically
- _ Keep nature & content of our discussion strictly confidential

Agenda – 05 and 06th December

Day	Timing	Item	Abstract
05DEC	08:30 - 09:30	Intro	Summary of QR/1A discussion so far, workshop objectives and agenda
	09:30 - 10:00	NRM - system overview	Summary of system main functionalities, functional workflow and data flows
	10:00 - 10:15	Break	
	10:15 - 12:15	NRM - scientific corner	Presentation of demand forecasting logics in NRM Choice based model (MNL), parameter estimation, FF forecasting & Marginal Revenue Transformation, comparison with Bayesian model)
	12:15 - 13:15	Lunch break	
	13:15 - 14:15	NRM - scientific corner	Presentation of demand forecasting logics in NRM (continued)
	14:15 - 16:15	NRM - scientific corner	Presentation of yield generation logics in NRM Use of revenue accounting and fare filing data, re-pricing mechanism, interactions with downstream RM processes
06DEC	08:30 - 10:30	NRM - business workflows	Demo of analytics/dashboards, user interventions
	10:30 - 10:45	Break	
	10:45 - 12:00	NRM - business workflows	Demo of analytics/dashboards, user interventions (continued)
	12:00 - 13:00	Lunch break	
	13:00 - 15:00	RM roadmap & vision	Presentation of roadmap items and timeline
	15:00 - 16:00	RM roadmap & vision	Focus of specific roadmap items Adaptive forecast and market-based forecast

Agenda – 07 and 08th December

Day	Timing	Item	Abstract
07DEC	08:30 - 09:15	NRM implementation	Presentation of standard project planning and activity
	09:15 - 10:45	Business transformation	Presentation of the business transformation framework Review of organizational set-up and business practices, for smooth business adoption and maximized system usage
	10:14 - 11:00	Break	
	11:00 - 12:30	Business transformation	Presentation of the business transformation framework (continued)
	12:30 - 13:30	Lunch break	
	13:30 - 15:00	Dynamic Pricing	Presentation of Dynamic Pricing science and business update on implementation challenges
	15:00 - 16:00	Cloud availability	Presentation of Amadeus distributed architecture
08DEC	08:30 - 09:30	Advanced code-share solutions	Presentation of Amadeus solutions for code-sharing and airline partnerships
	09:30 – 11:00	Benefits estimation	Walk through value calculation document and discussion around simulation methodologies
	11:00 - 11:15	Break	
	11.15 - 12:30	RM & network scheduling	Business update on Optym and Amadeus partnership
	12:30 - 13:30	Lunch break	
	13:30 – 15:00	Wrap-up	Joint review of main outcomes and definition of next steps
	15:00 - 16:30	Parking area	

Thank you!