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Training

ANSAwise - Course Welcome [Eurocontrol]

Mark Madsen

Abstract

This is the welcome presentation to "Distributed Systems and CORBA", prepared for Eurocontrol Bretigny, January 1996.

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Briefing Note

Distribution:

Supersedes:

Superseded by:



Course Welcome to

Distributed Systems and CORBA

Mark Madsen (apm@ansa.co.uk)



About this course

- *This course is an introduction to, and overview of:*
 - distributed systems and open distributed processing
 - the CORBA standards for distributed computing
- *... based on architectural concepts for building open distributed systems*
- *It explains the main issues, the problems and the extent of current solutions, and the terminology you'll need to grasp*



Course Timetable - Day 1

Time	Module
9.00	<i>Welcome</i>
9.10	Distributed Client/Server in Action
10.00	<i>Break</i>
10.30	Objects in Distributed Systems
11.30	The ODP Reference Model
12.30	<i>Lunch</i>
13.30	The ODP Enterprise Model
14.30	The ODP Computational Model
15.30	<i>Break</i>
16.00	Distributed Communications Techniques
17.00	<i>Close</i>



Course Timetable - Day 2

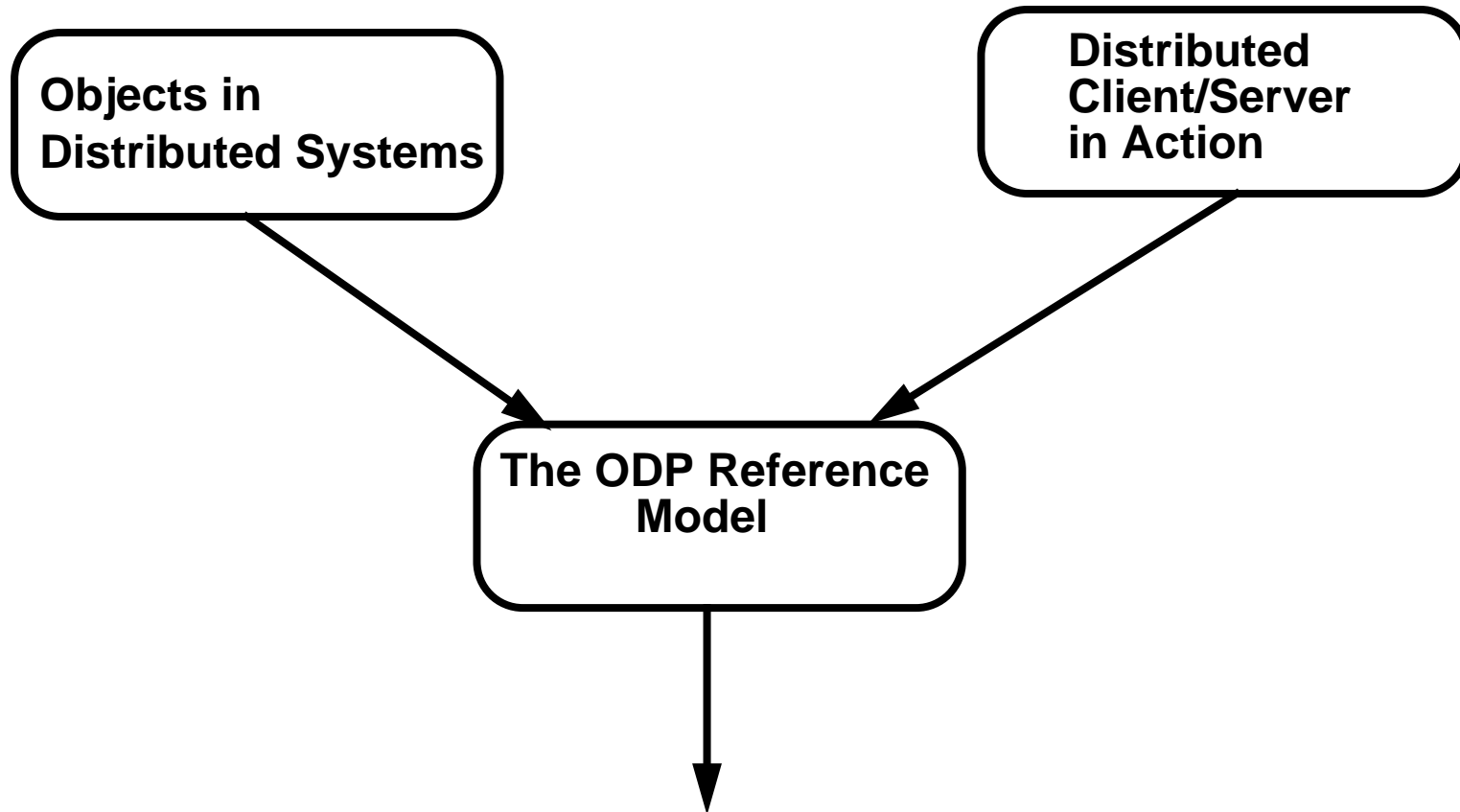
Time	Module
9.00	<i>Review of Day 1</i>
9.10	Introduction to CORBA and the OMG
10.00	<i>Break</i>
10.30	CORBA Directory Services
11.30	Trading and Federation
12.30	<i>Lunch</i>
13.30	Templates for Distributed Applications
14.30	Integrating Legacy Systems
15.30	<i>Break</i>
16.00	Specifying Services for Distributed Systems
17.00	<i>Close</i>



Course Timetable - Day 3

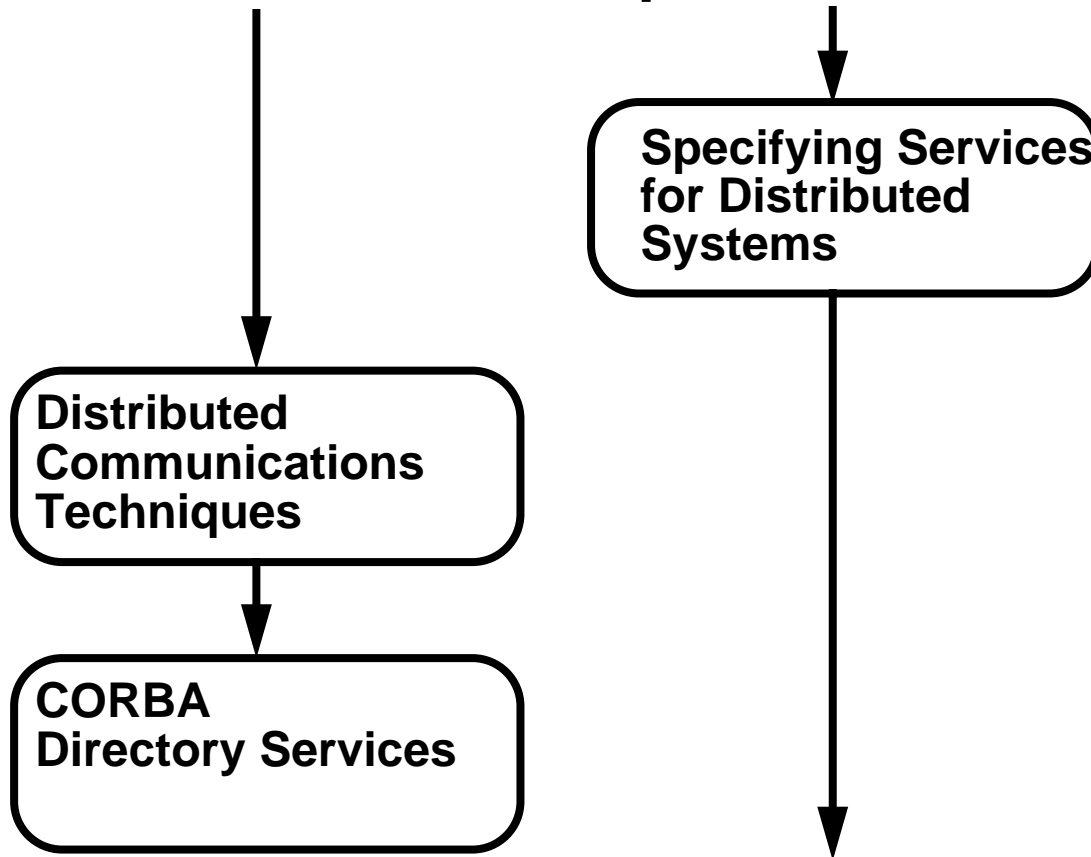
Time	Module
9.00	<i>Review of Day 2</i>
9.10	Designing Applications with CORBA
10.00	<i>Break</i>
10.30	Persistent Data Storage with CORBA
11.30	CORBA Interoperability
12.30	<i>Lunch</i>
13.30	CORBA Concurrency and Transactions
14.30	CORBA Futures
15.30	<i>Roundup</i>
16.00	<i>Close</i>

Course Roadmap - Concepts



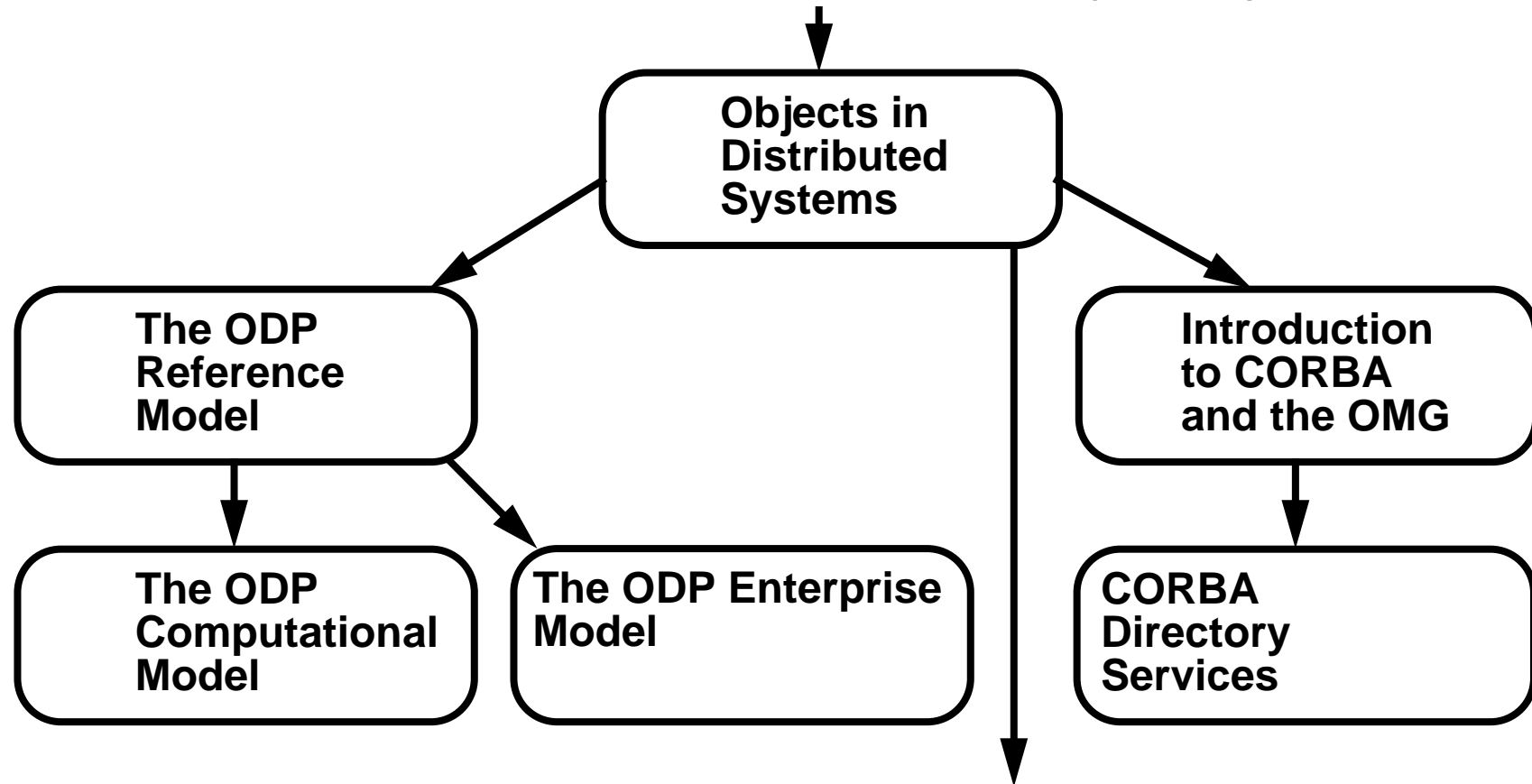


Course Roadmap - Distributed Infrastructure



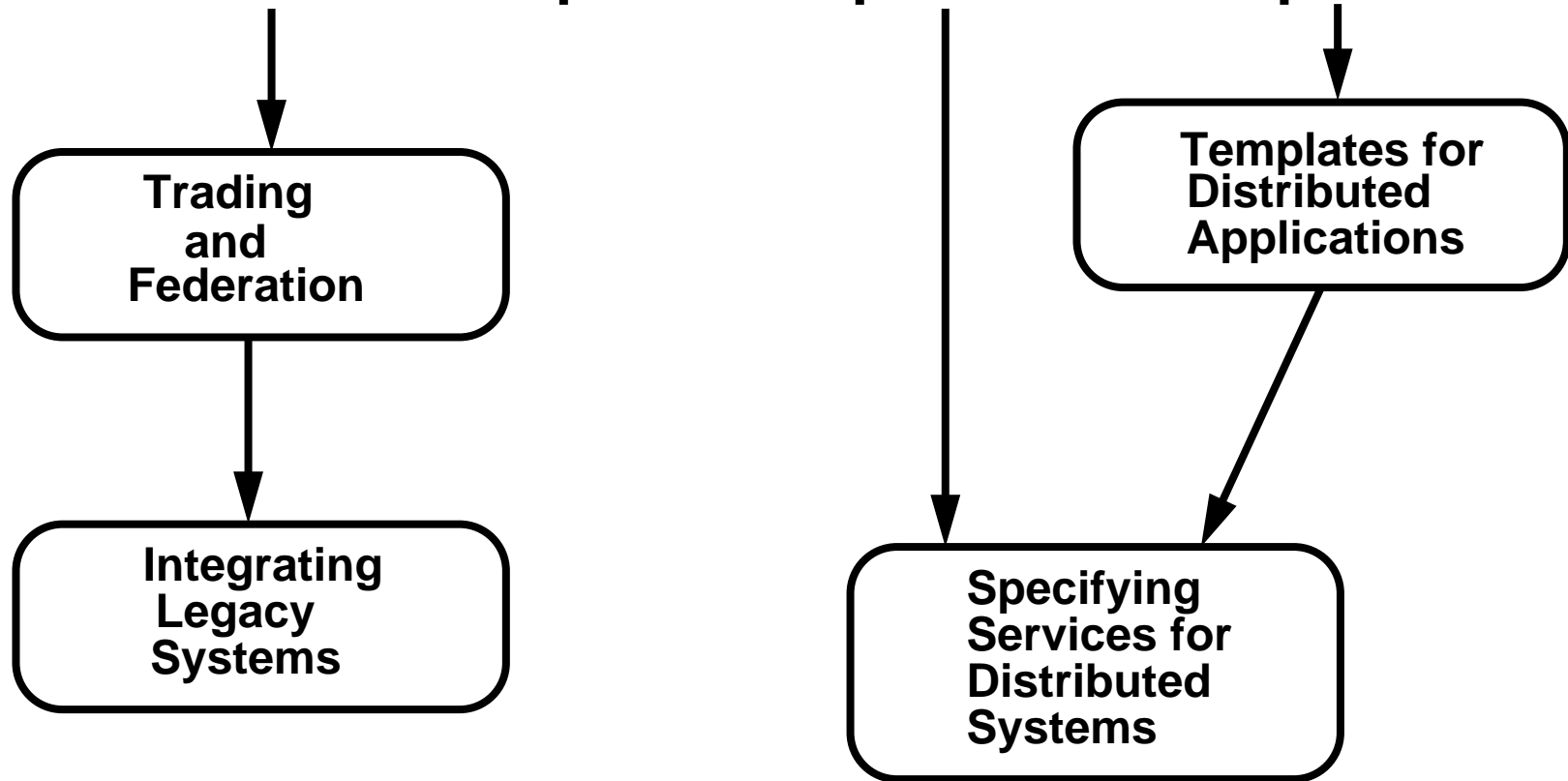


Course Roadmap - Distributed Object Systems





Course Roadmap - Development Techniques





Enjoy the course!

- *... and ask questions whenever you wish*

