Course Introduction

Oracle Coherence 12c

Audience

The target audience includes:

- Java developers
- Java architects
- Java Enterprise Edition developers
- Other technical personnel who are responsible for scalable applications that use Oracle Coherence

Course Schedule

Session	Module
	Lesson 1: Getting Started with Oracle Coherence
Day 1	Lesson 2: Working with Objects
	Hands-on
	Lesson 3: Configuring Coherence Caches
Day 2	Lesson 4: Observing Data Grid Events
	Hands-on
	Lesson 5: Querying and Aggregating Data in the Cache
Day 3	Lesson 6: Performing In-place Processing of Data with Entry Processors
	Hands-on

Course Schedule

Session	Module
Day 4	Lesson 7: Integrating a Data Source with Coherence Lesson 8: Coherence and GoldenGate HotCache Lesson 9: Managed Coherence Servers for WLS Hands-on
Day 5	Lesson 10: Coherence*Extend Lesson 11: Understanding Coherence Security Lesson 12: Typical Caching Architectures Hands-on

How Can I Learn More?

Topic	Website
Education and Training	http://education.oracle.com
Product Documentation	http://www.oracle.com/technology/documentation
Product Downloads	http://www.oracle.com/technology/software
Product Articles	http://www.oracle.com/technology/pub/articles
Product Support	http://www.oracle.com/support
Product Forums	http://forums.oracle.com
The Oracle Online Learning Library	http://www.oracle.com/oll
Sample Code	http://www.oracle.com/technetwork/indexes/samplecode/index.html
Coherence Community	http://github.com/coherence-community
Coherence Incubator Project	https://java.net/projects/cohinc
A-Team Chronicles	http://www.ateam-oracle.com/