

Getting Started With Continuuity Reactor

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Introduction

- Chapter 1: What Does Continuity Reactor Do?

Reactor Building Blocks

- Chapter 2: Continuity Reactor Applications
 - Chapter 3: Ingesting Data into Continuity Reactor
 - Chapter 4: Real-time Processing Using Flows
 - Chapter 5: Storing Data Using DataSets
 - Chapter 6: Querying Using Procedures
 - Chapter 7: Batch Processing Using MapReduce and Workflows
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Reactor In Production

- Chapter 8: Testing and Debugging Applications With Reactor
 - Chapter 9: Operational Considerations For Reactor
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Overview: Course Objectives

Upon completion of this course you should be able to:

- Describe Continuity Reactor capabilities
 - Explain Reactor programming paradigms
 - Understand real-time processing using Flows
 - Serve data using Procedures
 - Perform batch processing using MapReduce jobs and Workflows
 - Build basic Reactor applications
 - Understand Reactor application debugging and testing strategies
 - Complete common operations tasks and procedures
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Conclusion

Appendices

- Developer Documentation
 - Support Page
 - Data Sheets
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Course Summary

You should now be able to:

- Describe Continuity Reactor capabilities
 - Explain Reactor programming paradigms
 - Build basic Reactor applications
 - Create an application using ingesting with Streams
 - Understand real-time processing using Flows
 - Serve data using Procedures
 - Perform batch processing using MapReduce jobs and Workflows
 - Understand Reactor application testing strategies
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Congratulations!

- You have completed the **Getting Started With Continuuity Reactor** course
 - Please be sure to complete the course evaluation
 - Thank you for your time and attention!
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Thank you!

Please complete the Evaluation Forms and return them to the instructor.