

Anypoint Platform Development: Fundamentals

Student introductions



- Your name
- Company, role, and location
- Experience with
 - Java / object-oriented programming
 - Eclipse
 - Anypoint Platform (if any)
- · Whether you plan on deploying on-prem to the cloud or both
- What you want to get out of class

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Course logistics



- Time
 - In-person classes are typically from 9-5 (for 4 days)
 - Online classes are typically from 8-3 (for 5 days)
 - 1 hour lunch/mid-class break
 - 15 minute break each morning and afternoon
- We know you have two jobs to do this week!
 - If you have scheduled meetings, please let me know
 - We can try to schedule breaks around them

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Course objectives



- Use Anypoint Platform to take an API through its complete lifecycle: design, build, deploy, manage, and govern
- Use Anypoint Studio to build and debug integrations and API implementations
- Connect to databases, files, web services, SaaS applications, JMS queues, and more
- Transform data using DataWeave, the transformation language
- Add application logic and handle errors
- Structure applications to facilitate development and deployment

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How the course will work



- Is primarily hands-on
- Consists of
 - Short lectures (PPT) to introduce a concept
 - Walkthroughs
 - · The bulk of class
 - Exercises we do together to learn the content

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Course materials



- Available on MuleSoft Learning Management System
 - http://training.mulesoft.com/login.html
- Student files (ZIP)
 - Starting files needed to complete some of the exercises
 - Solution files
- Student manual (PDF) with steps for walkthroughs
- Course slides (ZIP of PDFs)

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Walkthrough: Set up your computer for class



- Download the course files from the MuleSoft Training Learning Management System
- Make sure you have JDK 1.8 and that it is included in your PATH environment variable
- Make sure Anypoint Studio starts successfully
- Install Postman (if you did not already)
- Make sure you have an active Anypoint Platform account
- Make sure you have a Salesforce developer account and an API security token



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