



# Wrapping Up the Course



## Objectives



- Take the class survey
- Know where to go from here
- Get certified!

# Take the class survey



## Class survey



- You should have received an **email with a link to the class survey**
  - Your instructor can also provide the direct link
    - <http://training.mulesoft.com/survey/{surveyID}.html>
  - Or you can go to a general page and select your class
    - <http://training.mulesoft.com/survey/survey.html>
- **Please fill the survey out now!**
  - We want your feedback!

# Where to go from here



## Review and reinforce course content



- Step through the **student manual** on your own
- Watch **course videos**
- Complete the **DIY exercises**
- Complete the course **assessment quiz**

The screenshot shows the MuleSoft course interface. The main content area displays a video titled 'Using API Designer to define APIs (6:14)'. The right sidebar, titled 'Course Resources', contains a table of contents with the following items:

- Introduction to API (0:00)
- Processing requests with a REST API (0:00)
- Processing requests with a batch job (0:00)
- Using a batch job to process data (0:00)
- Summary (0:00)
- Update for Mule (0:00)
- Update for Mule (0:00)
- DIY Exercise (0:00)
- Assessment Quiz

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## Use supplemental course materials in MuleSoft.U Development Fundamentals course



- **Course videos**
- **DIY exercises**
  - Do-it-yourself exercises to get practice applying the knowledge obtained in class
  - There are one or more exercises for each module
  - A ZIP containing all the exercises, starting files, and solution files is located under the Course Resources
  - Each module also contains a PDF of the DIY exercises for that module
- **Assessment quiz**
  - Can help identify areas for which you are stronger or weaker
  - 65 multiple-choice questions, 5 for each course module
  - Located at the end of the MuleSoft.U course

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## Take additional MuleSoft training courses



- Anypoint Platform:
  - Flow Design
  - API Design
- Anypoint Platform Development:
  - Advanced
  - DataWeave
- Anypoint Platform Operations:
  - CloudHub
  - Customer-Hosted Runtimes
  - API Management
- Anypoint Platform Architecture:
  - Application Networks
  - Solution Design



[training.mulesoft.com](https://training.mulesoft.com)

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## Take Anypoint Platform Development: Advanced



- PART 1
  - Managing Mule Development Projects with Maven
  - Managing Mule code
  - Achieving Continuous Integration
  - Driving Development with MUnit
- PART 2
  - Developing Custom Components
  - Implementing Design Patterns
  - Tuning Applications for Performance
  - Working with State
  - Securing Communication with SSL

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## Learn and build on your own



- Read more
  - Documentation: [developer.mulesoft.com/docs](https://developer.mulesoft.com/docs)
  - Support knowledge base: [support.mulesoft.com](https://support.mulesoft.com)
  - Blog: [blogs.mulesoft.org/](https://blogs.mulesoft.org/)
  - Mule in Action (2014) – Mule 3.4
- See more code
  - Templates: [www.mulesoft.com/exchange](https://www.mulesoft.com/exchange)
- Report and track issues
  - Mule kernel JIRA: [www.mulesoft.org/jira/browse/MULE](https://www.mulesoft.org/jira/browse/MULE)
  - Mule: Submit through the support portal



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## Interact with the community



- Ask questions
  - Forums: [forums.mulesoft.com](https://forums.mulesoft.com)
  - StackOverflow: [stackoverflow.com/search?q=mule](https://stackoverflow.com/search?q=mule)
- Contribute to the community: Become a Champion!
  - <http://champions.mulesoft.com>
  - Answer questions on the forums or StackOverflow
  - Write blog posts
  - Create connectors



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## Keep current



- Conferences and events: [www.mulesoft.com/events](http://www.mulesoft.com/events)
- Blog: [blogs.mulesoft.org/](http://blogs.mulesoft.org/)
- Webinars: [www.mulesoft.com/webinars](http://www.mulesoft.com/webinars)
- Roadmap webinar
  - Get invited by selecting roadmap in email preferences  
[resources.mulesoft.com/preference-customers.html](http://resources.mulesoft.com/preference-customers.html)
- Facebook: [www.facebook.com/mulesoft](https://www.facebook.com/mulesoft)
- Twitter: [twitter.com/mulesoft](https://twitter.com/mulesoft)

**Customer Email Preference Center**

Email Address \*

Receive customized content based on your industry and title:

Industry  Job Role

Tell us what you're interested in:

Product Updates

On-Prem Maintenance	<input type="checkbox"/>
Security	<input type="checkbox"/>
Releases	<input type="checkbox"/>
Roadmap	<input type="checkbox"/>

Marketing Notifications

Webinars	<input checked="" type="checkbox"/>
Newsletters	<input checked="" type="checkbox"/>
Events	<input checked="" type="checkbox"/>

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## Influence MuleSoft's roadmap



- Attend quarterly customer roadmap webinars
- Fill out customer surveys
- Leave feedback (ratings and comments) on documentation pages
- Open customer support that can result in enhancement requests



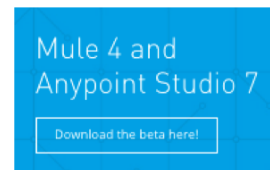
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## Get started with Mule 4!



- Studio 7 and Mule 4 download page
  - <https://www.mulesoft.com/lp/dl/mule-studio-beta>
- Mule 4 beta docs
  - <https://mule4-docs.mulesoft.com>
- Blog: Introducing Mule 4 and Anypoint Studio 7 Beta
  - <https://blogs.mulesoft.com/dev/news-dev/mule-4-anypoint-studio-7-beta/>
- Webinars
  - <https://www.mulesoft.com/demo/beta/mule-4>



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# Get certified!



## MuleSoft Certification program



- Offers multiple types of professional accreditation for **developers** and **architects**
- **Why get certified?**
  - To confirm you have mastery of the knowledge and skills required to perform your job role and tasks
  - To obtain recognized industry certification
  - To differentiate yourself in the marketplace
- **With each certification, you get**
  - A digital badge for your communications
  - The ability to add the certification to your LinkedIn profile
  - A free t-shirt (for proctored exams)!





## MCD – Integration and API Associate exam



- **Validates that a developer has the basic skills and knowledge to work on MuleSoft projects with guidance and supervision** and can

- Use MuleSoft-hosted Anypoint Platform to design, build, deploy, manage, and govern basic APIs
- Use Anypoint Studio to build, test, and debug basic integrations and API implementations
- Connect to a range of resources included databases, files, web services, SaaS applications, and JMS queues, and more



- **Is proctored, closed-book, 60 multiple-choice, 100 minutes**

- You can take exam at a testing center or online using your laptop camera

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## MCD – Integration and API Associate exam voucher



- **This class contains a voucher for the exam!**

- Second attempt is 50% off



- You should have received an **email today** with a **voucher code** and instructions to take the exam

- If you can't find the email, check your spam folder or filter

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## Preparing for the MCD – Integration and API Associate exam



- This exam is not easy!
- **Make sure you have mastered the content in this course before taking the exam**
  - Step through the **student manual** on your own
  - Watch **course videos**
  - Complete the **DIY exercises**
  - Complete the course **assessment quiz**



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