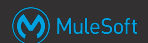# Wrapping Up the Course

![MuleSoft logo]

In this module, you will

- Review the **class objectives**
- Take the **class survey**
- Learn **where to go from here**
- Learn how to get **certified**!

Review the course objectives

Course goals are aligned with the corresponding MuleSoft certification exam

- The course goals are closely aligned with the job tasks for the **Mule Certified Integration Architect - Level 1 certification exam**
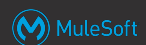 - You will get an exam voucher after completing this class
    https://training.mulesoft.com/exam/mcia-level1

At the end of this course, you should be able to

- Work with **technical** and **non-technical** stakeholders to translate **functional** and **non-functional requirements** into well documented **integration interfaces** and **detailed implementation designs**

- Guide implementation teams on the choice of **Mule Components** and **patterns** to use in the **implementation** of **integration solutions designs**

- Design reusable **assets, components, standards, frameworks**, and **processes** to support and facilitate API and integration projects

- Apply standard development methods covering the **full development lifecycle** (project preparation, analysis, design, development, testing, deployment, and support) to **ensure solution quality**

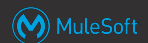# At the end of this course, you should also be able to

- Design Mule applications for any of the available Anypoint Platform **runtime planes**

- Select the **deployment approach** and **configuration** of **Anypoint Platform** with any of the available **deployment options** (MuleSoft-hosted or customer-hosted control plane and runtime plane)

- Design and be responsible for the **technical quality**, **governance** (ensuring compliance), and **operationalization** of the integration solution

- Advise technical teams on **performance**, **scalability**, **reliability**, **monitoring** and **other operational concerns** of the integration solution on Anypoint Platform

Take the class survey

Class survey

MuleSoft

- 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 out the survey now!**
  - **We want your feedback!**
  - **Comments are especially helpful!**

Where to go from here

Take additional MuleSoft training courses

- Anypoint Platform **Architecture**:
  - Application Networks
- Anypoint Platform **Operations**:
  - CloudHub
  - Customer-Hosted Runtimes
  - API Management
- Anypoint Platform **Development**:
  - Mule 4 for Mule 3 Users
  - Advanced (Mule 3)
  - DataWeave (Mule 3)
- **Anypoint Platform**:
  - Flow Design
  - API Design

training.mulesoft.com

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

MuleSoft Certified Architect exams

- **MuleSoft Certified Integration Architect - Level 1**
  - Should be able to drive and be responsible for an organization's Anypoint Platform implementation and the technical quality, governance (ensuring compliance), and operationalization of the integration solutions
  - The exam validates that an architect has the required knowledge and skills to work with technical and non-technical stakeholders to translate functional and non-functional requirements into integration interfaces and implementations

- **MuleSoft Certified Platform Architect - Level 1**
  - Should be able to define and be responsible for an organization's Anypoint Platform strategy
  - The exam validates that an architect has the required knowledge and skills to direct the emergence of an effective application network out of individual integration solutions following API-led connectivity across an organization using Anypoint Platform

---

MuleSoft Certified Integration Architect - Level 1 exam

- **Is proctored, closed book, 120 minutes, 58 multiple-choice**
  - You can take exam at a testing center or online using your laptop camera

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

- 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

- Make sure you have mastered the content in this course before taking the exam
  - Review the **student slides**
  - Step through the **student manual** on your own

- Review the **exam topics**
  - training.mulesoft.com/exam/mcia-level1

- Take the **practice quiz**
  - training.mulesoft.com/mcia-level1-quiz

Thank You!