

# MuleSoft Course & Exam Catalog

Prices as of April 11th, 2019

## Training delivery methods

**Instructor-led training** is available online or in person as:

- **Public** classes that are scheduled regularly in several time zones.
- **Private** classes for customers and partners anywhere worldwide.

**Self-study training** is available in our **MuleSoft.U** line of courses. These are free, self-paced courses that are peer supported.

## Training terms and conditions

For all terms and conditions, see [https://training.mulesoft.com/legal/training\\_terms\\_and\\_conditions](https://training.mulesoft.com/legal/training_terms_and_conditions).

## Flexible Training Credits (FTC)

Flexible Training Credits are a convenient and cost-effective way of purchasing MuleSoft Training and Certification services. Each credit can be used to purchase \$250 USD list value of training courses or certification exams and each service has a price in both dollars and credits. For more information about Flexible Training Credits, see <https://training.mulesoft.com/catalog/credit>.

## Instructor-led courses (Mule 4)

Course	Description	Format	Price (FTC)
<b>Getting Started with Anypoint Platform (Mule 4)</b>	This introductory instructor-led course is for anyone and everyone involved in an Anypoint Platform project who wants to get hands-on experience learning what Anypoint Platform is and how it is used to discover, consume, design, build, deploy, manage, and govern APIs. Students do not write any code. This course is not for developers and architects who are going to take the <i>Anypoint Platform Development: Fundamentals (Mule 4)</i> course or the self-study <i>MuleSoft.U Development Fundamentals (Mule 4)</i> course, which include this content and much more.	2-day public (per seat)	6
		2-day private (up to 12 students)	48
<b>Anypoint Platform: Flow Design (Mule 4)</b>	This instructor-led course is for people that work with data and want to get hands-on experience using the web-based flow designer in Design Center to build integrations that connect systems quickly and easily.	1-day public (per seat)	3
		1-day private (up to 12 students)	24

Course	Description	Format	Price (FTC)
<b>Anypoint Platform: API Design</b>	This instructor-led course is for API designers, developers, and architects who want to get hands-on experience creating well-designed, modular API definitions using RAML 1.0 and Anypoint Platform.	2-day public (per seat)	6
		2-day private (up to 12 students)	48
<b>Anypoint Platform Development: Fundamentals (Mule 4)</b>	This instructor-led course is for developers and architects who want to get hands-on experience using Anypoint Platform to build APIs and integrations. In the first part, students use Anypoint Platform discover, consume, design, build, deploy, manage, and govern APIs. In the second and third parts, students focus on using Mule 4 and Anypoint Studio to build applications for use as API implementations and integrations.  The course prepares students to take the <i>MuleSoft Certified Developer – Level 1 (Mule 4)</i> exam and includes a voucher for two exam attempts.	5-day public (per seat)	20
		5-day private (up to 12 students)	140
<b>Anypoint Platform Development: Mule 4 for Mule 3 Users</b>	This instructor-led course is for experienced Mule 3 developers who want to quickly uplevel their skills to Mule 4. The course is hands-on and focuses on what's new and/or different in Mule 4 and Anypoint Studio 7.  The course includes a voucher to take the <i>MuleSoft Certified Developer – Level 1 (Mule 4)</i> or the <i>MuleSoft Certified Developer – Level 1 (Mule 4) DELTA</i> exam.	3-day public (per seat)	12
		3-day private (up to 12 students)	84
<b>Anypoint Platform Development: DataWeave 2.0 (Mule 4)</b>	This instructor-led course is for developers interested in advancing their DataWeave 2.0 skills beyond those taught in the <i>Anypoint Platform Development: Fundamentals (Mule 4)</i> course or the self-study <i>MuleSoft.U Development Fundamentals (Mule 4)</i> course.	2-day public (per seat)	8
		2-day private (up to 12 students)	56
<b>Anypoint Platform Architecture: Application Networks</b>	This instructor-led course teaches experienced enterprise and solution architects how to direct the emergence of an effective application network out of individual integration solutions following API-led connectivity across an organization. It is case-study driven, with the solution architecture and effect on the organization's enterprise architecture for two strategic change initiatives being documented as the course progresses.  This course prepares students to take the <i>MuleSoft Certified Platform Architect - Level 1</i> certification exam and includes a voucher for two exam attempts.	3-day public (per seat)	15
		3-day private (up to 12 students)	90

Course	Description	Format	Price (FTC)
<b>Anypoint Platform Architecture: Integration Solutions</b>	<p>This instructor-led course teaches experienced solution and technical architects or lead/senior developers how to design integration solutions using Anypoint Platform that meet functional and non-functional requirements. It builds on prior experience developing and deploying Mule applications, and gives concrete guidance on how to design integration solutions for the Mule runtime (both Mule 4 and Mule 3) in the various deployment options supported by the Anypoint Platform. It is case-study driven, with the solution architecture and effect on the organization's overall architecture being documented as the course progresses.</p> <p>This course prepares students to take the <i>MuleSoft Certified Integration Architect - Level 1</i> certification exam and includes a voucher for two exam attempts.</p>	5-day public (per seat)	25
		5-day private (up to 12 students)	150
<b>Anypoint Platform Operations: CloudHub</b>	<p>This instructor-led course is for all operations and administration personnel, developers, and architects who want to get hands-on experience managing and monitoring Mule applications deployed to CloudHub.</p>	2-day public (per seat)	6
		2-day private (up to 12 students)	48
<b>Anypoint Platform Operations: Runtime Fabric</b>	<p>Anypoint Runtime Fabric is a container service that automates and orchestrates the deployment of Mule runtimes across Amazon Web Service (AWS), Microsoft Azure, and on-premises data centers that can be managed through a single MuleSoft-hosted control plane. This instructor-led course is for all operations personnel, developers, and architects who want to get hands-on experience installing, configuring, managing, and monitoring customer-hosted Mule runtimes and applications using Runtime Fabric.</p>	2-day public (per seat)	10
		2-day private	60
<b>Anypoint Platform Operations: Customer-Hosted Runtimes</b>	<p>This instructor-led course is for all operations and administration personnel, developers, and architects who want to get hands-on experience managing and monitoring customer-hosted Mule runtimes and applications (on-prem or in a private cloud) with Anypoint Runtime Manager (whether Runtime Manager is MuleSoft-hosted in the cloud or customer-hosted using Anypoint Platform Private Cloud Edition).</p>	2-day public (per seat)	6
		2-day private (up to 12 students)	48
<b>Anypoint Platform Operations: API Management</b>	<p>This instructor-led course is for all operations and administration personnel, developers, and architects who want to get hands-on experience managing and deploying APIs on Anypoint Platform (whether Anypoint Platform is MuleSoft-hosted in the cloud or customer-hosted using Anypoint Platform Private Cloud Edition).</p>	1-day public (per seat)	3
		1-day private (up to 12 students)	24

## Instructor-led courses (Mule 3)

Course	Description	Format	Price (FTC)
<b>Getting Started with Anypoint Platform (Mule 3)</b>	This introductory instructor-led course is for anyone and everyone involved in an Anypoint Platform project who wants to get hands-on experience learning what Anypoint Platform is and how it is used to discover, consume, design, build, deploy, manage, and govern APIs. Students do not write any code. This course is not for developers and architects who are going to take the <i>Anypoint Platform Development: Fundamentals (Mule 3)</i> course or the self-study <i>MuleSoft.U Development Fundamentals (Mule 3)</i> course, which include this content and much more.	2-day public (per seat)	6
		2-day private (up to 12 students)	48
<b>Anypoint Platform: API Design</b>	This instructor-led course is for API designers, developers, and architects who want to get hands-on experience creating well-designed, modular API definitions using RAML 1.0 and Anypoint Platform.	2-day public (per seat)	6
		2-day private (up to 12 students)	48
<b>Anypoint Platform Development: Fundamentals (Mule 3)</b>	This instructor-led course is for developers and architects who want to get hands-on experience using Anypoint Platform to build APIs and integrations. In the first part, students use Anypoint Platform discover, consume, design, build, deploy, manage, and govern APIs. In the second and third parts, students focus on using Mule 3 and Anypoint Studio to build applications for use as API implementations and integrations.  The course prepares students to take the <i>MuleSoft Certified Developer – Integration and API Associate (Mule 3)</i> exam and includes a voucher for two exam attempts.	5-day public (per seat)	20
		5-day private (up to 12 students)	140
<b>Anypoint Platform Development: DataWeave 1.0 (Mule 3)</b>	This instructor-led course is for developers interested in advancing their DataWeave 1.0 skills beyond those taught in the <i>Anypoint Platform Development: Fundamentals (Mule 3)</i> course or the self-study <i>MuleSoft.U Development Fundamentals (Mule 3)</i> course.	1-day public (per seat)	4
		1-day private (up to 12 students)	28
<b>Anypoint Platform Development: Advanced (Mule 3)</b>	This instructor-led course is for developers and architects interested in advancing their application development skills beyond those taught in the <i>Anypoint Platform Development: Fundamentals (Mule 3)</i> course or the self-study <i>MuleSoft.U Development Fundamentals (Mule 3)</i> course.	4-day public online (per seat)	15
		3-day public classroom (per seat)	15
		3-day private (up to 12 students)	90

Course	Description	Format	Price (FTC)
<b>Anypoint Platform Architecture: Application Networks</b>	<p>This instructor-led course teaches experienced enterprise and solution architects how to direct the emergence of an effective application network out of individual integration solutions following API-led connectivity across an organization. It is case-study driven, with the solution architecture and effect on the organization's enterprise architecture for two strategic change initiatives being documented as the course progresses.</p> <p>This course prepares students to take the <i>MuleSoft Certified Platform Architect - Level 1</i> certification exam and includes a voucher for two exam attempts.</p>	3-day public (per seat)	15
		3-day private (up to 12 students)	90
<b>Anypoint Platform Architecture: Integration Solutions</b>	<p>This instructor-led course teaches experienced solution and technical architects or lead/senior developers how to design integration solutions using Anypoint Platform that meet functional and non-functional requirements. It builds on prior experience developing and deploying Mule applications, and gives concrete guidance on how to design integration solutions for the Mule runtime (both Mule 4 and Mule 3) in the various deployment options supported by the Anypoint Platform. It is case-study driven, with the solution architecture and effect on the organization's overall architecture being documented as the course progresses.</p> <p>This course prepares students to take the <i>MuleSoft Certified Integration Architect - Level 1</i> certification exam and includes a voucher for two exam attempts.</p>	5-day public (per seat)	25
		5-day private (up to 12 students)	150
<b>Anypoint Platform Operations: CloudHub</b>	<p>This instructor-led course is for all operations and administration personnel, developers, and architects who want to get hands-on experience managing and monitoring Mule applications deployed to CloudHub.</p>	2-day public (per seat)	6
		2-day private (up to 12 students)	48
<b>Anypoint Platform Operations: Runtime Fabric</b>	<p>Anypoint Runtime Fabric is a container service that automates and orchestrates the deployment of Mule runtimes across Amazon Web Service (AWS), Microsoft Azure, and on-premises data centers that can be managed through a single MuleSoft-hosted control plane. This instructor-led course is for all operations personnel, developers, and architects who want to get hands-on experience installing, configuring, managing, and monitoring customer-hosted Mule runtimes and applications using Runtime Fabric.</p>	2-day public (per seat)	10
		2-day private	60

Course	Description	Format	Price (FTC)
<b>Anypoint Platform Operations: Customer-Hosted Runtimes</b>	This instructor-led course is for all operations and administration personnel, developers, and architects who want to get hands-on experience managing and monitoring customer-hosted Mule runtimes and applications (on-prem or in a private cloud) with Anypoint Runtime Manager (whether Runtime Manager is MuleSoft-hosted in the cloud or customer-hosted using Anypoint Platform Private Cloud Edition).	2-day public (per seat)	6
		2-day private (up to 12 students)	48
<b>Anypoint Platform Operations: API Management</b>	This instructor-led course is for all operations and administration personnel, developers, and architects who want to get hands-on experience managing and deploying APIs on Anypoint Platform (whether Anypoint Platform is MuleSoft-hosted in the cloud or customer-hosted using Anypoint Platform Private Cloud Edition).	1-day public (per seat)	3
		1-day private (up to 12 students)	24

## Self-study courses

Course	Description	Price (FTC)
<b>MuleSoft.U Getting Started with Anypoint Platform (Mule 4 or Mule 3)</b>	This self-paced course is for anyone and everyone involved in an Anypoint Platform project who wants to get hands-on experience learning what Anypoint Platform is and how it is used to discover, consume, design, build, deploy, manage, and govern APIs. Students do not write any code. This course is not for developers and architects who are going to take the <i>Anypoint Platform Development: Fundamentals</i> course or the self-paced <i>MuleSoft.U Development Fundamentals</i> course, which include this content and much more.	0
<b>MuleSoft.U Flow Design (Mule 4)</b>	This self-paced course is for people that work with data and want to get hands-on experience using the web-based flow designer in Design Center to build integrations that connect systems quickly and easily.	0
<b>MuleSoft.U Development Fundamentals (Mule 4 or Mule 3)</b>	This self-paced course is for developers and architects who want to get hands-on experience using Anypoint Platform to build APIs and integrations. In the first part, students use Anypoint Platform discover, consume, design, build, deploy, manage, and govern APIs. In the later parts, students focus on using Mule and Anypoint Studio to build applications for use as API implementations and integrations. The course does NOT include a voucher to take the <i>MuleSoft Certified Developer – Level 1 (Mule 4)</i> or the <i>MuleSoft Certified Developer – Integration and API Associate (Mule 3)</i> exam.	0
<b>MuleSoft.U Mule 4 for Mule 3 Users</b>	This self-paced course is for experienced Mule 3 developers who want to quickly uplevel their skills to Mule 4. The course is hands-on and focuses on what's new and/or different in Mule 4 and Anypoint Studio 7. The course does NOT include a voucher to take the <i>MuleSoft Certified Developer – Level 1 (Mule 4)</i> or the <i>MuleSoft Certified Developer – Level 1 (Mule 4) DELTA</i> exam.	0

## Certification exams

Exam	Description	Format	Price (FTC)
<b>MuleSoft Certified Developer – Level 1 (Mule 4)</b>	The <i>MCD – Level 1 (Mule 4)</i> exam validates that a candidate has the required knowledge and skills to successfully work on basic Mule 4 projects with guidance and supervision. A voucher for the exam is included with the instructor-led <i>Anypoint Platform Development: Fundamentals (Mule 4)</i> and <i>Anypoint Platform Development: Mule 4 for Mule 3 Users</i> courses.	Proctored, closed book, online or at a testing center	1
<b>MuleSoft Certified Developer – Level 1 (Mule 4) DELTA</b>	The <i>MCD – Level 1 (Mule 4) DELTA</i> exam validates that a certified <i>MuleSoft Certified Developer – Integration and API Associate (Mule 3.8+)</i> has the required knowledge and skills to successfully work on basic Mule 4 projects with guidance and supervision. A voucher for the exam is included with the instructor-led <i>Anypoint Platform Development: Mule 4 for Mule 3 Users</i> course.	Proctored, closed book, online or at a testing center	1
<b>MuleSoft Certified Developer – Integration and API Associate (Mule 3)</b>	The <i>MCD – Integration and API Associate</i> exam validates that a candidate has the required knowledge and skills to successfully work on basic Mule 3 projects with guidance and supervision. A voucher for the exam is included with the instructor-led <i>Anypoint Platform Development: Fundamentals (Mule 3)</i> course.	Proctored, closed book, online or at a testing center	1
<b>MuleSoft Certified Developer - Integration Professional (Mule 3)</b>	The <i>MCD - Integration Professional (Mule 3)</i> exam validates that a candidate has extensive, real-world MuleSoft development experience and is able to develop and provide technical leadership on complex Anypoint Platform integration projects.	Proctored, closed book, online or at a testing center	1
<b>MuleSoft Certified Platform Architect – Level 1</b>	The <i>MCPA – Level 1</i> exam validates that an architect can define and be responsible for an organization’s Anypoint Platform strategy and can direct the emergence of an effective application network out of individual integration solutions following API-led connectivity across an organization. A voucher for the exam is included with the instructor-led <i>Anypoint Platform Architecture: Application Networks</i> course.	Proctored, closed book, online or at a testing center	1.5
<b>MuleSoft Certified Integration Architect – Level 1</b>	The <i>MCIA - Level 1</i> exam validates that an architect can drive and be responsible for an organization’s Anypoint Platform implementation and the technical quality, governance (ensuring compliance), and operationalization of the integration solutions. A voucher for the exam is included with the instructor-led <i>Anypoint Platform Architecture: Integration Solutions</i> course.	Proctored, closed book, online or at a testing center	1.5