

OUR LEARNING EXCLUSIVE

- Custom exam prep software and materials
- Course-specific thinQtank® Learning publications to make the learning fun and engaging
- Hands-on exercises in a free Salesforce Developer Edition org every day
- We do not teach the test. We always deliver valuable hands-on experience
- All reading material and study guides sent to you when you register
- Every course taught by experienced Salesforce-certified practitioners
- Six months mentoring access to our engineers after the course

TRAINING CAMP FORMAT

thinQtank® Learning delivers this course as a **five-day instructor-led training camp, Monday to Friday**. About 50% lecture and 50% hands-on labs and practice exams. Hands-on work is set to suit the group and the delivery method. Contact us for the schedule covering your dates.

PREREQUISITES

- No certification prerequisite
- Basic programming experience and familiarity with JSON, XML and REST

TARGET AUDIENCE

- Developers building integrations with MuleSoft
- Integration and API developers
- Salesforce developers adding integration skills
- Service members, veterans and military spouses using AF COOL, Army CA, MyCAA or VET TEC 2.0

EXAM

Exam	Salesforce Certified MuleSoft Developer
Exam fee	\$200 USD per attempt, set by Salesforce; retakes \$100
Format	60 multiple-choice questions, 120 minutes
Passing	70%
Delivery	Testing center or online proctored; we help you schedule

DELIVERY METHODS

- Instructor-led training
- Immersive live-online training
- On-site and custom delivery

COURSE OVERVIEW

thinQtank® Learning is offering a unique five-day training camp comprised of five days of instructor-led learning that gives students the knowledge and skills needed to design, build, test, debug, deploy and manage APIs and integrations with Anypoint Platform and Anypoint Studio: API-led connectivity, API design, Mule events, connectors, DataWeave, routing and error handling. MuleSoft Developer is the core MuleSoft developer credential. This course prepares you for the **Salesforce Certified MuleSoft Developer** exam.

WHAT YOU WILL BE ABLE TO DO

- Apply API-led connectivity
- Design APIs with RAML in Design Center
- Implement APIs in Anypoint Studio
- Transform data with DataWeave
- Route events and handle errors
- Deploy and manage applications on CloudHub

COURSE OBJECTIVES

Primary course objectives, following the official exam outline:

- Creating Application Networks
- Designing APIs
- Accessing and Modifying Mule Events
- Structuring Mule Applications
- Building API Implementation Interfaces
- Using Connectors
- Processing Records
- Transforming Data
- Routing Events
- Handling Errors
- Debugging and Troubleshooting Mule Applications
- Deploying and Managing APIs and Integrations

EXCLUSIVE LEARNING PACKAGE

- thinQtank® Learning Accelerated Custom Exam Study Guide for this exam
- Practice exams built to the official exam outline
- Additional hours of remote lab access
- Custom video recordings for review
- Retake any or all of the course, in person or live online, for 24 months

SALESFORCE CERTIFICATION PATH

MuleSoft Integration Foundations
Foundational

MuleSoft Developer / Developer II
Associate - Professional

MuleSoft Platform / Integration Architect
Expert

COURSE MODULES

01 Creating Application Networks	7% of exam	07 Processing Records	10% of exam
› Topic A: API-led connectivity		› Topic A: Batch jobs	
› Topic B: Application networks		› Topic B: For Each	
02 Designing APIs	8% of exam	› Topic C: Streaming	
› Topic A: RAML		08 Transforming Data	10% of exam
› Topic B: API specifications		› Topic A: DataWeave 2 functions and types	
› Topic C: Exchange		09 Routing Events	8% of exam
03 Accessing and Modifying Mule Events	10% of exam	› Topic A: Choice, scatter-gather and validation	
› Topic A: Mule event structure		10 Handling Errors	8% of exam
› Topic B: Variables		› Topic A: Error handlers	
› Topic C: DataWeave expressions		› Topic B: Propagate vs continue	
04 Structuring Mule Applications	10% of exam	11 Debugging and Troubleshooting Mule Applications	5% of exam
› Topic A: Flows and subflows		› Topic A: Studio debugger	
› Topic B: Configuration properties		› Topic B: Logs	
› Topic C: Global elements		12 Deploying and Managing APIs and Integrations	7% of exam
05 Building API Implementation Interfaces	7% of exam	› Topic A: CloudHub	
› Topic A: APIkit		› Topic B: API Manager policies	
› Topic B: Scaffolding from specs			
06 Using Connectors	10% of exam		
› Topic A: Database, file, HTTP and SaaS connectors			

TERMS

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