



MULESOFT TRAINING

Self-Learning & Online Training

Duration: 2 (months)

SVR Technologies

Our certified faculty focused on IT industry based curriculum for Mulesoft Training Online. Hands-on training with tutorial videos real-time scenarios and certification guidance that helps you to enhance your career skills.



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What is Mulesoft Technology?

MuleSoft is an assimilation software that unites purposes, APIs, and data sources, inside each cloud or on-premises. This program implements an absolute alliance activity structured on certified open source technology, hence abolishing the cost and time price included in the point-to-point alliance.

Training Features



Classes



Duration



Practicle Training

Life Time Free Library Access * Doubts Clarification

Mulesoft Training Course Content

Topic 01: What is EAI? (11:40)

Topic 02: Comparing Leading EAI Products (31:59)

Topic 03: Java needed for Mulesoft? (53:15)

Topic 04: Develop First Mule Application (32:33)

Topic 05: More about Mulesoft - Developer, Admin Role (09:11)

Topic 06: What and Why EAI?

Topic 07: Comparing Mulesoft with other EAI Products - Similarity and Differences

Topic 08: Adapter and Connectors

Topic 09: Introduction to Any Point Studio

Topic 10: Tibco and Mulesoft Differentiated

Topic 11: Recap and what next?

Topic 12: Understand first application scenario, Concept of Payload

Topic 13: What is Mule Message

Topic 14: Building Blocks of Mule Project

Topic 15: Onwards Build first application and understand in detail, Concept of In-Memory Queues, Message Propagation

Topic 16: URI Path, Parameters, Mule Expression

Topic 17: Using Append String Transformer

Topic 18: Time Server Challenge

Topic 19: Context Objects

Topic 20: Working with Breakpoints



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Topic 21: Scenario discussion for payload processing

Topic 22: Practical Implementation of scenario with property, variables etc.

Topic 23: Installation of Any Point Studio, Built in Mule Runtime, Completing First Application (65:42)

Topic 24: Multiple Flows, Session Variable, VM Connector (84:41)

Topic 24: Understanding VM Session Variables Message Propagation In Multiple Flows (91:33)

Topic 25: Bridging Communication Gap Text File Processing (80:38)

Topic 26: Writing To File, Concatenation in MEL, Avoiding overwrite of process Files (83:38)

Topic 27: MySQL Installation, DB Integration Scenarios, Develop for DBToJSON scenario (82:13)

Topic 28: Dealing with Database Update (70:16)

Topic 29: DB To File Challenge Solution Discussion - 2 Approaches (Linked List and Substrings) (82:13)

Topic 30: Transactional Scope (68:40)

Topic 31: Multiple Flows, SubFlow, Choice Routing (90:28)

Topic 32: XML Processing - With Legacy Transformers and with DWL (78:06)

Topic 33: Postman Installation, Sending XML#Json from Postman to Mulesoft Application, Checking ActiveMQ Server Installation (62:24)

Topic 34: JMS Fundamentals (67:40)

Topic 35: implementing JMS Q Sender and Receiver (73:20)



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Topic 36: implementing JMS T Publisher and Non Durable Subscribers, Deployment on External Mule Run Time (68:52)

Topic 37: Introduction to Web Services, Types of Web Services (73:53)

Topic 38: Web Services Integration Scenarios, exploring flight web Services (39:06)

Topic 39: Implementing Rest Client in Mulesoft (58:09)

Topic 40: Invoking SOAP Web Service from Mulesoft (81:42)

Topic 41: Connecting to Salesforce from Mulesoft (67:41)

Topic 42: Developing SOAP Based WS (66:06)

Topic 43: Understanding Java Code, Build Soap client (86:19)

Topic 44: Building Rest WS In Mulesoft (87:13)

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