MuleSoft®

Mule ESB

We are ready to serve Latest IT Trends, Are you ready to learn…??

QUALITY THOUGHT
The Leader in Software Training
9963799240 / 7730997544

START DATE :

TIMINGS :

DURATION :

TYPE OF BATCH :

FEE :

FACULTY NAME :

1. Introduction of Mule Soft ESB

- ✓ What is ESB?
- ✓ What is Mule Soft
- ✓ Why Mule Soft
- ✓ Mule Soft Futures
- ✓ Current Market Trends
- ✓ History of Mule ESB
- ✓ What is Postman
- ✓ Mule Architecture
- ✓ Mule Message Diagrams

2. Basics of Mule ESB

- ✓ Introduction of XML
- ✓ Introduction JSON
- ✓ Overview of SOAP and Proto Calls
- ✓ Overview of Rest and Proto Calls
- ✓ Understanding WSDL
- ✓ Overview of Web-Services
- ✓ Importance of XSD
- ✓ Publishing an API to Exchange.

3. Environment setup:

- ✓ Application required for Mule soft development and Installation
- ✓ Local Environment setup.
- ✓ Cloud Environment setup.
- ✓ How to use Postman?
- ✓ Mule Basics

4. Introduction to Anypoint Studio

- ✓ Create Domain Project
- ✓ What is Mule Flow
- ✓ Types of Flows (Flow Designer)
- ✓ Type of variables.

- ✓ Inbound and Outbound Properties
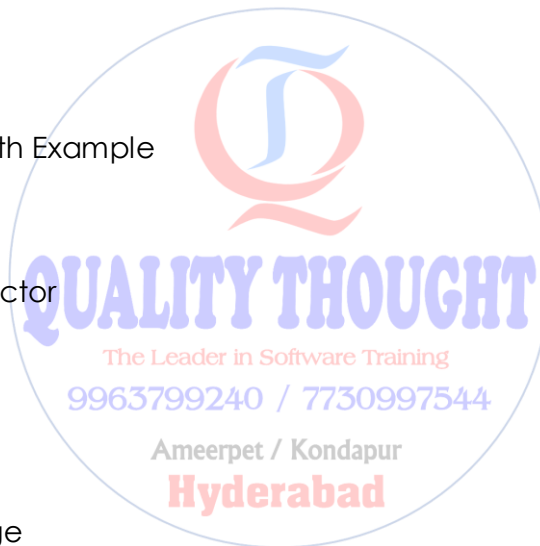- ✓ Local Deployment.

5. First Mule Application

- ✓ Design your first Mule application
- ✓ Basics of Cloud hub.
- ✓ Deployment on Local and Cloud hub

6. Mule Expression Language

- ✓ Mule Expression Languages
- ✓ Mule Expression Languages

7. Connectors:

- ✓ FTP Connector with Example
- ✓ File Connector
- ✓ SMTP Connector.
- ✓ Database Connector
- ✓ Listener
- ✓ Logger
- ✓ Set Payload
- ✓ Set Variable
- ✓ Transform Message
- ✓ Data Base Insert
- ✓ Data Base Update
- ✓ Data Base Delete
- ✓ Data Base Select
- ✓ Anypoint MQ.
- ✓ Filters
- ✓ Secure Property Placeholder
- ✓ Caching Strategy
- ✓ Different Connectors

8. **Data Transformation and components:**

   ✓ Data weave Basic Transformation
   ✓ Predefined functions in Transformation.
   ✓ Custom Function in Transformation.

9. **Rest and Soap Services:**

   ✓ Consuming Restful services.
   ✓ Consuming Soap Services.
   ✓ Creating RAML

10. **Debugging in Mule**
11. **Batch jobs in mule**
12. **Exception Handling**
13. **Real-time project explanations**