MuleSoft Anypoint Platform Fundamentals Training

COURSE CONTENT

About Multisoft

Train yourself with the best and develop valuable in-demand skills with Multisoft Systems. A leading certification training provider, Multisoft collaborates with top technologies to bring world-class one-on-one and certification trainings. With the goal to empower professionals and business across the globe, we offer more than 1500 training courses, which are delivered by Multisoft's global subject matter experts. We offer tailored corporate training; project Based Training, comprehensive learning solution with lifetime e-learning access, after training support and globally recognized training certificates.

About Course

MuleSoft Anypoint Platform Fundamentals by Multisoft Systems is designed to help professionals master the core principles of API-led connectivity and modern integration architecture. As organizations adopt cloud, SaaS, and hybrid systems, the demand for seamless data exchange and real-time application connectivity continues to rise. This training equips learners with the foundational skills needed to design, build, test, deploy, and manage integrations using MuleSoft's unified Anypoint Platform.

Module 1: Introduction to MuleSoft and API-led Connectivity

- ✓ Overview of MuleSoft and its place in the integration landscape
- ✓ Introduction to API-led connectivity and its business benefits

Module 2: The Basics of Anypoint Platform

- ✓ Overview of Anypoint Platform components
- ✓ Exploring the Anypoint Platform UI

Module 3: Designing APIs

- ✓ Introduction to API Designer
- ✓ Designing your first API with RAML

Module 4: Building APIs

- ✓ Introduction to Anypoint Studio
- ✓ Building and testing APIs in Anypoint Studio

Module 5: Deploying and Managing APIs

- ✓ API deployment basics
- ✓ API management using Anypoint Management Center

Module 6: DataWeave Language

- ✓ Basics of DataWeave
- ✓ Advanced DataWeave transformations

Module 7: Connecting Systems with MuleSoft

- ✓ Connecting to databases and SaaS applications
- ✓ Implementing common integration patterns