Adama P

Mulesoft Developer, 8+ years experience
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MuleSoft Certified Developer with over 10 years of IT experience in designing, developing, and deploying enterprise integration solutions using Mule 3.x/4.x, API-led connectivity, and Java. Proven expertise in API design, DataWeave transformations, CI/CD automation, API security, and performance optimization across CloudHub, on-prem, and Runtime Fabric. Skilled in integrating Salesforce, Guidewire, and other enterprise systems, with strong experience in Oracle, MySQL, DB2, SSIS, and cloud platforms. Adept at leading onshore-offshore teams, collaborating with stakeholders, and delivering scalable, secure, and high-performance integration solutions in banking, insurance, and retail domains.

INDUSTRIES: Insurance, Retail

TECHNICAL SKILLS

• Mulesoft	8 years
• API Development	8 years
• MySQL	6 years
• DataWeave	6 years
• CICD Automation	2 years

SOFT SKILLS

Leadership & team management, effective communication, problem-solving, agile practices, mentorship, adaptability, documentation, and time management.

PROJECT DETAILS

• Grange Insurance January-2020 - July-2025

Project Description: Designed, developed, and led end-to-end MuleSoft integration solutions for transforming legacy systems to Guidewire Policy and Billing Center, including API design, DataWeave transformations, CI/CD automation, API security, performance optimization, and onshore-offshore team coordination.

Responsibilities: At Grange Insurance, led the design, development, and deployment of MuleSoft integrations to transform legacy UBS and PMS systems into Guidewire Policy Center and Billing Center. Built global exception handling frameworks for both real-time and batch processes, collaborated with enterprise architects for environment setup, and provided 24/7 production support resolving P1 issues during go-live. Prepared technical design documents, followed SDLC best practices, and deployed Mule APIs on on-premise servers. Configured Mule flows to process queued data and invoke web services, using RAML for validations and structured flows with sub-flows. Performed advanced DataWeave transformations, including fixed-width file creation and SFTP transfers, and developed synchronous/asynchronous flows integrating multiple data sources into databases. Designed APIs using Anypoint Platform and APIKit Router, leveraging connectors (HTTP, DB, Salesforce) for system integrations. Managed version control with Git, automated builds with Maven, and implemented unit testing with MUnit. Integrated SSIS to generate flat files and CSV outputs for automated SFTP transfers, designed custom DataWeave functions for complex processing, and implemented OAuth 2.0 for API security. Leveraged JSON, cloud storage, and data modeling to improve integration performance. Automated deployments using GitLab CI/CD pipelines, developed file management scripts for high-volume batch transfers, and optimized API performance via load testing, caching, and runtime tuning. Applied API security best practices including data encryption and GDPR compliance. Designed and supported relational/dimensional data models for enterprise data warehouse integrations. Directed offshore team efforts by assigning tasks, reviewing code, and ensuring adherence to best practices. Acted as the primary technical liaison between onshore stakeholders and offshore teams, translating business requirements into technical deliverables. Delivered APIs for rehabilitation data exchange, supported analytics initiatives, integrated APIs in banking and insurance domains, and deployed/managing APIs on MuleSoft CloudHub with multi-worker and VPC configurations. Collaborated with DevOps, QA, and release teams to implement scalable, secure, and high-performance integration solutions.

Technologies: mulesoft

Industry: Insurance

• Eddie Bauer June-2019 - December-2019

Project Description: Designed, developed, and deployed MuleSoft integrations and REST APIs using API-led connectivity for Salesforce, marketing automation, and third-party systems, leveraging DataWeave transformations, microservices architecture, cloud storage, and robust error handling to enhance scalability, reliability, and data accuracy.

Responsibilities: At Eddie Bauer, designed and developed multiple MuleSoft ESB applications and mediation flows using Anypoint Studio to implement diverse integration use cases. Created REST APIs using RAML and APIKit Router, and developed flows to interface with third-party applications, integrating Salesforce with MuleSoft for cloud-based data and application connectivity. Extensively used DataWeave/DataMapper to perform complex data transformations, including creating fixed-width files and transferring them via SFTP, and optimized scripts to improve data quality and accuracy. Consumed RESTful web services, utilized HTTP and Database connectors for seamless integrations, and leveraged JSON for efficient system interoperability. Delivered MuleSoft APIs for Marketing Automation, enhancing data accuracy and reducing processing times. Applied microservices architecture to improve scalability and reliability, implemented robust error handling strategies, and leveraged cloud storage to ensure smooth, uninterrupted business operations. Collaborated with DevOps, QA, IT, and release teams, and worked closely with functional leads and PMs to translate partner integration requirements into effective technical solutions.

Technologies: mulesoft

Industry: Retail

EMPLOYMENT HISTORY

• Mulesoft Developer July-2020 - August-2025

Description: ● Responsible for developing integrations using Mule ESB for transforming legacy systems such as UBS and PMS to Guidewire Policy Center and Billing Center. ● Designed and developed integrations using Mule ESB to transform legacy systems (UBS, PMS) into Guidewire Policy Center and Billing Center. ● Built global exception handling frameworks for both real-time and batch applications. ● Collaborated with enterprise architects for environment setup and core allocations. ● Provided 24/7 production support; resolved P1 issues during go-live. ● Prepared technical design documents based on functional requirements. ● Followed SDLC for designing, coding, testing, debugging, and documentation. ● Deployed and scheduled Mule APIs on on-premise servers. ● Configured Mule flows to process data from queues and invoke web services. ● Used RAML for validations and structured flows with sub-flows and references. ● Performed extensive DataWeave transformations, including fixed-width file creation and SFTP transfers. ● Developed synchronous and asynchronous Mule flows to integrate data from multiple sources into databases. ● Designed and implemented APIs using Anypoint Platform and APIKit Router. ● Utilized connectors (HTTP, DB, Salesforce) for system integrations. ● Managed version control with GIT and automated builds/deployments using Maven. ● Developed and executed unit tests using MUnit. ● Leveraged SSIS to generate flat files and CSV outputs for downstream SFTP transfers automated via MuleSoft flows. ● Followed MuleSoft best practices to enhance reliability and code maintainability. ● Worked closely with QA and Ops teams for end-to-end delivery. ● Designed custom DataWeave functions for advanced data processing. ● Integrated Jenkins for CI/CD and managed pipeline configurations. ● Implemented OAuth 2.0 security for APIs to meet organizational standards. ● Leveraged JSON, cloud storage, and data modeling tools to improve integration efficiency and reduce latency. ● Automated MuleSoft application deployments using GitLab CI/CD pipelines, streamlining production release processes. ● Developed and scheduled file management scripts (FTP/SFTP automation) within MuleSoft integrations to handle high-volume batch transfers. ● Optimized MuleSoft API performance through load testing, caching strategies, and tuning runtime parameters to ensure scalability. ● Implemented API security best practices, including OAuth 2.0, data encryption, and compliance with regulatory frameworks (e.g., GDPR). ● Designed and supported relational and dimensional data models for integration with enterprise data warehouses. ● Assigned tasks, performed code reviews, and ensured adherence to MuleSoft best practices and architectural guidelines. ● Acted as a technical point of contact between onshore stakeholders and offshore teams, translating business requirements into technical specifications. ● Experience integrating APIs and services in banking and insurance domains, including Guidewire Policy Center and Billing Center APIs. ● Extensive experience deploying and managing APIs on MuleSoft CloudHub SaaS, including multi-worker and VPC configuration. ● Delivered APIs for rehabilitation data exchange and supported analytics use cases. ● Implemented SQL logic within Mule flows to support complex business requirements. ● Collaborated across DevOps, QA, and release teams to implement scalable deployment strategies.

EDUCATION

• Masters degree in Information technology from California state university 2015 - 2016

LANGUAGES

• English - advanced

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