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Senior Mule Esb Integration Consultant Resume

📍 Charlotte, NC

PROFESSIONAL SUMMARY:

○ **8+ years** of IT Experience in software Development with proficient in gathering Requirements and System Analysis, experienced in the Software Development Life Cycle (**SDLC**) of analysis, design, developing, documenting, testing, performance tuning and web - based using Java/J2EE Technologies.

○ Having **4** years of experience in developing Interfaces in **Mule AnyPoint** Platform, **ActiveMQ**, consuming **RESTful** services, implementation **RESTful** services using **RAML**, **Cloudhub**, and **SOAP** Web Services.

○ Extensive programming experience in developing web based applications using **Java, J2EE, JSP, Servlets, EJB, JPA, Struts1.x/2.x, spring 3.2/4.2, Hibernate 3.5/4.2/4.3, Tiles, JDBC, JavaScript, HTML, JS Libraries, Web Services etc.**

○ Strong experience in UI & client side validations using **HTML 5, CSS3, Java script, JSP, Struts tag libraries, AJAX, JSON, XML, XSLT** and **java script** frameworks like **JQuery.**

○ Expertise in using J2EE Application Servers such as **Web Logic 8.1/9.2/10.3.3, Web sphere 7.x/8.x** and Web Servers such as **Tomcat 6/7/8.** Expertise in making the Continuous Integration successful using **Jenkins**.

○ Expertise in implementing **MVC** frameworks using **Struts**, **Spring** (IOC&AOP), **Hibernate** for persistence, **JUnit, ActiveMQ and RabbitMQ**. Used **API kit** to integrate APIs with other services on premise and on cloud.

○ Used integrated environment for java such as **Eclipse, MyEclipse, RAD, and NetBeans**.

○ Experience with build/deployment and release of the application using **Maven, Ant.**

○ Experience using **Mule** connectors like **FTP**, **FILE**, **SFTP**, and **IMAP** etc. as a part of integration usage.

○ Well versed with **GOF Java design patterns & J2EE Design Patterns** like DAO, Service Locator, Value Object, Business Delegate Pattern, Front Controller Pattern, Singleton, MVC, Session ~~Fa~~de etc

○ Hands on experience integrating multiple applications using **Mule** ~~ESB~~ transformations, Routing, Messaging and Exception handling using

Got any questions? I'm happy to help. ✕

○ Experience in building SOA using web services with **SOAP** and **REST** ~~ful~~ SOAP, JAX-WS, JAX-RS, AXIS, CXF, SOAUP UI etc.

○ Cross platform-working experience with **UNIX**, Linux variants such as Red Hat & Solaris and Windows.

○ Experience in tracking defects, issues, risks using **JIRA**, **Quality Center.**

○ Experienced in database systems like **Oracle, DB2,** and **MySQL** Server to manage tables and cr~~eate~~ **views**, **indexes**, **sequences**, **stored procedures**, **functions**, and **triggers** for the fast retrieval and

manipulation of data.

○ Done with **Mule** administration, configuration and performance tuning. And also experience in **MuleSoft MMC** and Enterprise release capabilities.

○ Extensive experience in working on projects with **Waterfall and Agile** methodologies such as Test Driven Development (TDD) and SCRUM.

TECHNICAL SKILLS:

Languages:: Java, C++, C, SQL, PL/SQL.

Java Technologies:: JDBC, Servlet, hibernate, Spring.

Web Technologies:: JSP, JDBC, JavaScript, AJAX, HTML, XPath, XML, XSLT, JQUERY, Angular JS, Bootstrap JS, Node JS and Taglibs.

Web services: WSDL, SOAP, JAX-WS, JAX-RS, AXIS 2, CXF, REST API, JAX-RS, and JERSEY.

Operating Systems:: Windows, Unix, Linux, Ubuntu.

Object/Relational Mapping:: Hibernate, iBatis

Frameworks:: Struts1.x/2.x, MVC, JSF, Spring 3.x, JSF.

Methodologies:: Waterfall model, Agile SCRUM

Databases:: MySQL, Oracle 9i/10g/11g/12c, DB2, MYSQL

Tools:: SOAP UI, File Zilla, ANT, Putty, Edit Plus

IDEs:: Eclipse 3.2, IntelliJ, My eclipse, RAD, Any Point Studio.

App/web Servers:: Web Sphere 8.1/8.2, Web logic 8.1/9.2/10.3.3, and Apache Tomcat 5.0/6x/7x

Design Tools:: Rational Rose, MS Visio.

Version controlling tools:: CVS, SVN, IBM Clear case, GitHub, Bit Bucket.

Integration Tools: Informatica, Message Broker, Rabbit MQ, Active MQ, Mule Soft ESB.

Operating Systems: Unix, Windows

PROFESSIONAL EXPERIENCE:

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Senior Mule ESB Integration consultant

Responsibilities:

○ Used **Agile** methodology was to emphasize on face-to-face commu... make sure that iteration is passing through a full software developr...

○ Designed **UML diagrams** like Use case, Class and Activity diagram b...

○ Created **MULE ESB** artifact and configured the **MULE** configuration...

○ Developed **Restful/SOAP Web Services** in **Mule ESB** based on SOA Architecture.

○ Configured the **Mule** process for fetching the data from topic and makes web service calls to the middle tier **Mule** ESB for processing. Worked on **MULE API** manager and **RAML (RESTful API modeling Language).**

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○ Deployed **Mule ESB** applications into MMC (Mule Management Console).

○ Extensively used **Mule** components that include File, SMTP, FTP, **SFTP, JDBC** Connector and Transaction Manager.

○ Installation and configuration of Development Environment using **Anypoint studio** with **Mule Application server** on cloud and premises.

○ Used **Data Mapper** as well as **Data Weave** for data transformations and data validations within flows & sub flows.

○ Developed stored procedures and trigger to store and access data in the Database **Oracle** 11g.

○ Experience in **Mule** Soft **AnyPoint** API platform on designing and implementing **Mule** API's.

○ Used **HTTP** connector to make calls to **REST API's** in **Mule** flows and posted the data to WCS to update faculty.

○ Developed the services interface to access the core services and provisioning services using **Mule ESB.**

○ Used **GIT** as version controlling tool and **Maven** for building and deployed application to **Cloudhub**.

○ Integrating the salesforce with Mulesoft for connecting applications, data sources and APIs with **cloud.**

○ Experience in integrating Cloud applications like **SFDC and Cloud** Database using Mule ESB

○ Utilized custom **logging** framework for **Mule ESB** application.

○ Created REST API's using **RAML** and developed flows using APIKIT Router.

○ Performed integrated with other sub-systems through **JMS, XML and XSLT**.

○ Developed an Integration Component with third party application using **Mule ESB**.

○ Integration of Mule ESB system while utilizing MQ Series, Http, File system and SFTP transports.

○ Migrated **Mule ESB 3.7.3** application to **Mule ESB 3.8.3** and updated all the dependencies.

○ Integrating data using SAP, Sales Force, JMS, HTTP, Web-Service connectors.

○ Involved in Transformations using XSLT, Data Weave, and Custom Java Transformers to transform data from one format to another format using **Mule ESB**.

○ Strong application integration experience using Mule ESB with connectors, transformations, Routing, ActiveMQ, JMS.

○ Done with **Web sphere application server** configurations, Data Sources, Connection Pooling, MQ Series Queues set up for messaging and deploying the apps on different servers in different environments.

○ Developing **Mule ESB** projects for the services with synchronous and asynchronous **Mule** flows.

○ Developed **Mule** flows to integrate Data from various sources into Database, from **ActiveMQ** topics and queues, some transformations were also done at the integration layer.

○ Used **MUnit** for **Mocking** and **Unit** testing **Mule** flows.

○ Used **Log4j** to capture the log that includes runtime exception and for logging info.

debugging the issues.

Got any questions? I'm happy to help.

Environment: JAVA, Mule ESB 3.7.3/3.8.3, Mule Management Console 3.7 Maven, ActiveMQ, Cloudhub, RabbitMQ 3.5.3, RAML, Nexus, Putty, XML, Application server 10.3, LDAP, PL/SQL, SQL, Log4J, CVS, DOJO, Web Services - WSDL, SOAP, CXF, JAX WS, JAX-RS.

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Sr. Mule ESB Developer

R esponsibilities:

- Involved in Agile-Sprint methodologies to do requirements gathering, analysis and planning. Involved in gathering requirements from existing functionality for the custodians.
- Gather requirements and planning on integration of both SAS applications using **Mule ESB**.
- Developed an Integration Component with third party application using **Mule** ESB and Web Sphere MQ.
- Had experience in using the enterprise security, notifications features provide by **Mule**.
- Worked on API Manager, Runtime Manager and Exchange in any point **C loud hub.**
- Responsible for design, development of API's with **RAML**, Securing through Oauth.
- Creation of portal applications for API's, API Access and Documentation in **Cloud Hub.**
- Formulated build and deployment mule projects to cloud hub using Maven and using Jenkins to deploy the artifacts to cloud hub.
- Had an experience in development and deploying mule project on cloud hub
- Created **Mule ESB flows** using **Anypoint studio**, performed payload transformation & developed middleware frameworks for routing the messages to appropriate systems.
- Involved in creating http inbound & outbound flows and orchestration using XPath using **MULE ESB.**
- Created **MULE ESB** artifact and configured the **MULE** configurations files and deployed.
- Implemented clustering and throttling concepts for **Mule** based solutions.
- Worked on connectors like **SMTP**, **SFTP**, **FTP**, **IMAP** which overridden the existing functionality whish suits the requirements using **MuleSoft**.
- Creating Flows, Sub Flows, Exception strategy, Data Mapper and Data Weave transformation in Mule configuration.
- Used **SoapUI** to test the services.
- Designed **RESTful Web services** using **RAML** and shared with internal clients.
- Utilized MuleSoft features like **Data Weave,** API designer and various connectors to ensure robust and loosely coupled integration layer every time.
- Integrated work flow rule engine (JBPM) for performing the validation process with **MULE ESB.**
- Deployed **Mule** applications into **MMC (Mule Management Console)**.
- Migrated Mule ESB 3.5 apps to Mule ESB 3.7.3 and updated all the dependencies.
- Experience in writing MUnit test cases to validate the Mule flows.
- Used **MUnit** for **Mocking** and **Unit** testing **Mule** flows.
- Testing the API and integrations at **Postman and SOAPUI.**
- Used various transformers for transforming between different data
- Used **MMC** (Mule management console to monitor the request and
- Tightly integrated applications using **MULE ESB.**
- Used AMQP Endpoints to connect to **RabbitMQ** which is a messaging
- Involved in creating http inbound & outbound flows, custom java and **XSLT** transformers and Security of mule endpoint through **WSSR.**
- Extensive experience in implementing model-view-controller (MVC) architecture using Angular Framework.

- Implemented **clustering** and **throttling** concepts for Mule based solutions.
- Implemented **MVC** architecture by developing Spring framework.
- Built **JAX-WS** services and exposed them securely using **CXF** component.
- Consumed both internal and external **SOAP** web services using Web Service consumer.
- Built JAX-RS services and exposed them using **REST** component.
- Used Database connector for connecting **Oracle** Database in the **Mule** flows.
- Used **XML, XSD, DTD** and **Parsing APIs SAX** and **DOM XML** based documents for information exchange.
- Coded **SQL**, **PL/SQL** for backend processing and retrieval logic.
- Used **SVN** as version control system.

Environment: Java, J2EE, Servlets, JSP, Mule ESB 3.6.2 with Mule Server 3.7.2, API Manager, Anypoint Studio 5.3.2, Mule Management Console 3.7, RabbitMQ 3.5.3, ActiveMQ, RAML, JMS, EJB, JDBC, JSTL, HTML, XML, Design patterns, SOAP Web services, UML, SVN, PL/SQL, Junit, Selenium, JQuery, Oracle.

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Java/Mule ESB Developer

R esponsibilities:

- Used **Agile** methodology was to emphasize on face-to-face communication over written documents and make sure that iteration is passing through a full software development cycle.
- Designed **UML diagrams** like Use case, Class and Activity diagram based on the requirements gathered.
- Created the **MULE ESB** Artifacts, created flows and configured the **MULE** configuration files and deployed the application.
- Installation and configuration of Development Environment using **Anypoint studio** with **Mule Application server** on cloud and premises
- Created **Mule ESB** based tooling suite for handling message transitioning, validation, enrichment and routing to upstream and downstream entity data consumers.
- Develop JSON schemas and **RAML** and creating mock service to test them.
- Involved in creating http inbound & outbound flows, transformers, filtering and Security of **Mule** Flows.
- Extensively used **Mule OOB components** like File **Transport**, **SMTPTransport**, **FTP/SFTP** Transport, JDBC Connector, and Transaction Manager.
- Created Request & Response transformers, Custom Components & configured them in **Mule-config.xml**.
- Developed **RESTful/SOAP** web services in **Mule ESB** based on SOA architecture.
- Migrated deprecated **Data Mapper** mapping to **Data Weave** in MU
- Created **Mule** Flow using **End Point, Connector and Component be** client/server systems.
- Developed interfaces between SAP, Salesforce, REST and SOAP web
- Developed Mule ESB projects for the services with synchronous and asynchronous Mule flows.
- Involved in creating http inbound & outbound flows and orchestration using XPath using MULE
- Done with transformers, exception handling, testing & Security of mule ESB endpoint through
- Utilized partner WSDL for ESB to Salesforce & SAP integrations.

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- Developed **Mule** ESB projects for services with synchronous & asynchronous **Mule** flows.
- Architected Integrations using **MuleSoft ESB** environments for both on premise and **Cloud hub** environments.
- Used **MMC** (**Mule** management console to monitor the request and response payload).
- Have written **MUnit** test cases to validate the Mule flows.
- Integrated reporting systems using **JMS** Transport.
- Developed stored procedures and trigger to store and access data in the Database **Oracle** 11g.
- Involved in **Web logic server configurations** set up, data sources, and queues set up and deploying application.
- Deployed the apps on Unix box, used FileZilla to get the logs from UNIX box.
- Used **GitHub** for the version control.

Environment: JAVA 1.7/1.8, Mule ESB 3.5, MMC, ActiveMQ, Anypoint Studio, Nexus, RAML, RabbitMQ, Apache-Maven, Cloudhub, FileZilla, XML, JDBC, JAXB, Log4J, CVS, Web Services - WSDL, SOAP, CXF, JAX WS, JAX-RS, Junit, Mockito, Weblogic Server, Oracle - P/L SQL, GitHub.

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Java Programmer

Responsibilities:

- Responsible and active in the analysis, definition, design, implementation and deployment of full software development life-cycle (SDLC) of the project.
- Involved in several phases of the project including application analysis, technical design, development, debugging, testing & documentation and in corporation of user feedback to plan enhancements in the application system.
- Involved in development and deployment of application on **LINUX** environment.
- Developed front-end user interface modules by using **JSP, HTML and CSS** . Front-end validations of user requests carried out using Java Script.
- Developed the code for the tabulated listings, reports and charts for the performance of the employees using **MVC** design pattern and on Struts Framework (**Struts** MVC) and data access.
- Used **Spring MVC** Web module, involved in design, development of new Action classes to interact with business logic.
- Used Spring Frame work for **IOC, AOP and DAO** layer design patterns.
- Developed Interacting **JSPs & Servlets** for modules like User Authentication and Performance Display.
- Developed the code for the tabulated listings, reports and charts for the using **MVC** design pattern and on Struts Framework (**Struts** MVC) and
- Developed the Actions classes, logic classes for executing business Database using **JDBC** .
- Resolving spring framework artifacts and code build & deployment via **Maven.**
- Involved to develop Multithreading for improving CPU time.
- Used **Clear Case** as a source code controller, Used Clear Quest for issues and defects (bug track
- Used **ANT** Scripts to build and deploy the applications on Web Sphere application server.

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○ Responsible for code reviews, writing unit test cases and unit test using **JUnit** .
○ Monitored error logs using **Log4j** framework.

Environment: JAVA, JSP, Struts, JDBC, HTML, CSS, JS, Web Services, DB2, WebSphere, ANT, JUnit .

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Java Developer

Responsibilities:

○ Involved in analyzing the user requirements and specifications for deciding the flex component needed to be developed and their interaction. Involved in the design by preparing UML diagrams using Microsoft Visio tool.
○ Developed Bean classes and **JSP Pages.**
○ Developed user interfaces using Java Server Pages using **HTML, DHTML, XHTML, AJAX, CSS & JavaScript.**
○ Used **JavaScript** and **AJAX** for client-side validations.
○ Implemented the **Web Services** and associated business modules integration.
○ Worked on generating the **web services** classes by using Service Oriented Architecture **SOA, WSDL, UDDI, and SOAP.**
○ Developed and implemented the **MVC** Architectural Pattern using **Struts** Framework including **JSP,** Servlets and Action classes.
○ Responsible for developing Use case diagrams, Class diagrams, Sequence diagrams and process flow diagrams for the modules using **UML** and Rational Rose.
○ Extensive usage of **J2EE design patterns namely DAO, Value Object etc.**
○ Used Struts MVC framework to define Controller, model and views. And involved in defining the configurations, listeners, internationalization etc.
○ Used CVS as a version control system, an important **component of Source CM (SCM).**
○ Developed the application using Eclipse IDE.
○ Performed unit testing for modules using **Junit.**
○ Provided source code documentation using **Java** Doc for future references.
○ Monitored the error logs using **Log4J** and fixed the problems.
○ Coded form Beans and Action classes associated with every **JSP** page.
○ Used SQL and **PL/SQL** Programming extensively to talk to Oracle database.
○ Responsible as CVS administrator and for deploying web application in the Oracle　　　　rver.
○ **JUnit, JMock** Frameworks were used for performing unit and integr

Environment: Java, J2EE, JSP, JNDI, JPA, EJB, XML, XSD, HTML, JavaScript, C
RAD 7.0, DB2, SQL, PL SQL, Eclipse, CVS, Linux/UNIX, JUNIT, log4j, SOAP U

Got any questions? I'm happy to help.