

InfoBeans

CREATING **WOW!**

Case

Salesforce & Amazon S3 Integration using Mulesoft

The Client

A leading provider of online mortgage lending services in the US, assisting the end clients to make informed decisions about their mortgage selection

The Need

1. The escalating volume of data related to mortgage documents posed the need of having an additional database
2. Need for overcoming the storage limitations and expensive storage extension costs of Salesforce
3. Storage limitations posed difficulties in accessing the archived documents
4. Resource intensive manual efforts behind linking third party database system

Salesforce & Amazon S3 Integration using Mulesoft

Proposed Solution

1. Use of MuleSoft based integration of Salesforce CRM & Amazon S3 to manage huge volumes of data and enable efficient data retrieval from any time in history
2. Optimized data storage costs with growing volumes of data in consideration
3. Mulesoft API-led approach eliminated the need for extensive coding to integrate applications

Solution Components

1. Enterprise Service Bus to distribute work amongst the connected components of Salesforce and Amazon S3
2. MuleSoft Connector provides connection between the Mule flow and Amazon S3
3. APIs in MuleSoft are reusable components and can be easily consumed across different systems

Project Duration - 2 Months

Location - Louisville, US

Team Engagement Strength - 2

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Integration Overview



Technology Stack

Salesforce Sales Cloud, MuleSoft Anypoint Platform, Force.com, Amazon S3

Benefits

Increased organization agility & reduced time to market

Reduction in storage costs by 41%

High performance & secured interaction between Salesforce and Amazon S3

Start a **WOW** experience!

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