Credit Card Onboarding

Project Abstract

Version 1.0

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1.0   Purpose of this document

This document provides an overview about the business need and the solution that can be provided to fulfil the objective.

2.0 Business Case

The Customer experience becomes imperative in any touch point with the bank. To have a seamless experience while the Customer applies for a Credit Card, right from the time of applying and all the way till approval, and customer notification, is the predominant objective behind the need to have an online Credit Card Onboarding application.

This proposed application will provide quick response to the customer as compared to the traditional way. This will significantly save tremendous amount of time for the customers as well as the credit card underwriters/approvers.

3.0   Technologies Recommended

Front End	Java (HTML5,CSS3, JavaScript, Angular)
Middleware	Java (Spring, Spring MVC, Hibernate MVC , WEB API2)
Backend	Oracle/SQL Server

4.0   Hardware and Software Requirements

Technology	Hardware	Software
Java	Desktop PC with 8GB RAM	1. Node.js 10.15.1 2. Angular 5.0 3. Visual Studio Code 1.30 4. Eclipse IDE for Java EE Developers (Oxygen) 5. Maven 3.6.0 6. Tomcat 9 7. MySQL Community Server 8.0 8. MySQL Workbench 8.0.14 9. Putty 10. WinSCP 5.9.4 11. Oracle 11g express version

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6.0   References

7.0   Change Log