

AUTO IDENTIFICATION PROCESS

Project Abstract

Version 1.0



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Table of Contents

1.0	Purpose of this document	4
2.0	Business Case	4
3.0	Technologies Recommended	4
4.0	Hardware and Software Requirements	4
5.0	Terms and Conditions	5
6.0	References	5
7.0	Change Log	5

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

While it is important to extend the best of services to the Customer, it is equally critical to keep the tab on the inflow that ought to be received from the Customers, as part of the reimbursement process.

Hence to ensure the best of services from Banks, Auto Identification Process application will be developed to ensure the system to keep a tab on the repayment defaulters and ensuring the inflow is not disrupted for the smooth execution of business.

AIP will have solutions to automatically update the defaulters list based on the borrower rating, allow the bank representatives to update the defaulter's status and send reminders to Customers to ensure timely payment and avoid fines.

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	<ol style="list-style-type: none">1. Node.js 10.15.12. Angular 5.03. Visual Studio Code 1.304. Eclipse IDE for Java EE Developers (Oxygen)5. Maven 3.6.06. Tomcat 97. MySQL Community Server 8.08. MySQL Workbench 8.0.149. Putty10. WinSCP 5.9.411. Oracle 11g express version

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6.0 References

7.0 Change Log