

Hematovision Blood Cell Classification Using Transfer Learning

Project Development Phase

Salesforce Integration Performance Test

Field Details

- **Date:** June 29, 2025
- **Team ID:** LTVIP2025TMID46346
- **Project Name:** Hematovision - Salesforce Integration for Blood Cell Classification
- **Maximum Marks:** _____

Salesforce Integration Testing:

Project team shall fill the following information in Salesforce integration testing template.

S.No.	Parameter	Values	Screenshot
1.	Model Summary	Salesforce Healthcare Cloud Setup for Hematovision: Custom Objects Created: - Blood_Cell_Sample__c (Patient sample records) - Classification_Result__c (ML model predictions) - Model_Performance__c (Accuracy tracking) - Lab_Test__c (Laboratory test records) Custom Fields Setup: - Sample_Image__c (File attachment field) - Predicted_Cell_Type__c (Picklist: Eosinophil, Lymphocyte, Monocyte, Neutrophil) - Confidence_Score__c (Number field, 0-100%) - Actual_Cell_Ty	