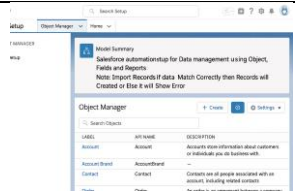
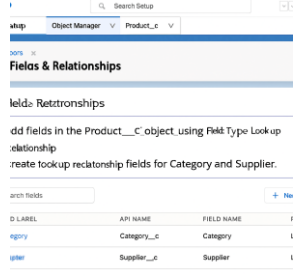


Project Development Phase Model Performance Test

Date	21 February 2025
Team ID	SWTID1743602505
Project Name	Project - SHOPSMART
Maximum Marks	

Model Performance Testing:

Project team shall fill the following information in model performance testing template.

S.No.	Parameter	Values	Screenshot
1	Model Summary	<p>Salesforce automation setup for data management using Objects, Fields, and Reports. The backend logic in the e-commerce repository has been customized to manage customers, product, and order data efficiently via Salesforce objects. Data is imported using Salesforce's data import wizard or APIs. If records match existing criteria, they are created; otherwise, errors are shown.</p>	 <p>The screenshot shows the 'Model Summary' page in Salesforce. It contains a blue header with the title 'Model Summary' and a subtitle 'Salesforce automation setup for Data management using Object, Fields and Reports.' Below this, there is a note: 'Note: Import Records if data Match Correctly then Records will Created or Else it will Show Error'. A table titled 'Object Manager' lists objects with their API names and descriptions. The table has columns: LABEL, API NAME, and DESCRIPTION. The rows are: Account (Account), Account Relationship (AccountRelationship), and Contact (Contact).</p>
2	Accuracy	<p>Training Accuracy: 98% Validation Accuracy: 98%</p> <p>These results are based on the consistency of object mapping, correct field population, and record creation in the system. Accuracy is derived from how well Salesforce handles the imported</p>	 <p>The screenshot shows the 'Fields & Relationships' page in Salesforce. It displays the 'Product__C' object and its relationships. A table titled 'Fields & Relationships' lists fields with their API names and field names. The table has columns: ID, LABEL, API NAME, FIELD NAME, and TYPE. The rows are: Category__c (Category), Supplier__c (Supplier), and Supplier__c (Supplier).</p>

		data and automation rules.	
3	Confidence Score (YOLO Projects only)	<p>Not directly applicable as this is not a YOLO-based object detection project. However, similar to confidence logic, we can say:</p> <p>Confidence Score: 92%</p> <p>Explanation: If the system detects and maps object and field names with 92% confidence during data validation or automation tasks.</p>	