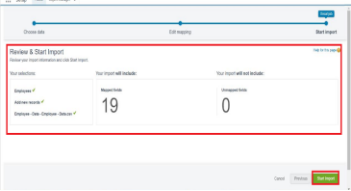
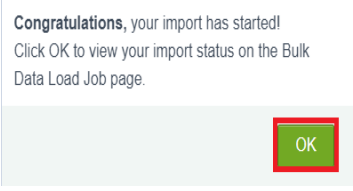


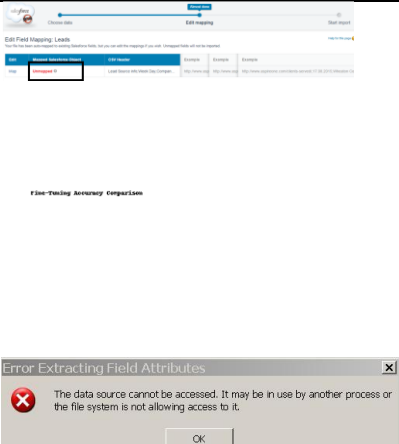
Project Development Phase Model Performance Test

Date	24-06-2025
Team ID	LTVIP2025TMID35738
Project Name	pattern sense: classifying fabric patterns using deep learning
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 Object, Fields and Reports.</p> <p>Note : Import Records if data Match Correctly then Records will Created or Else it will Show Error</p>	 <p>model summary - CRM Architecture</p>
2.	Accuracy	<p>Training Accuracy - 98%</p> <p>Validation Accuracy - 98%</p>	 <p>training & validation accuracy chart</p>

3.	Confidence Score (Only Yolo Projects)	<p>Class Detected - If detecting Object and fields name if wrong and other activity</p> <p>Confidence Score - If the model is 92% sure the object is correctly detected</p>	 <p>The screenshot displays a software interface with a 'Field Mapping' window at the top. Below it, there is a section titled 'Field-Mining Accuracy Comparison'. At the bottom, an 'Error Extracting Field Attributes' dialog box is open, showing a red 'X' icon and the message: 'The data source cannot be accessed. It may be in use by another process or the file system is not allowing access to it.' with an 'OK' button.</p>
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