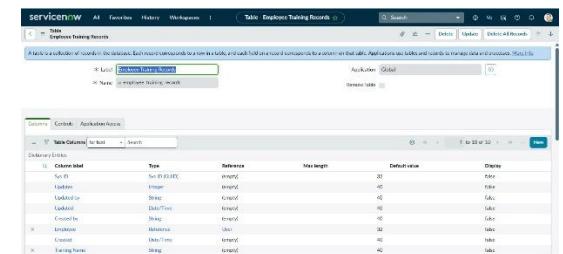
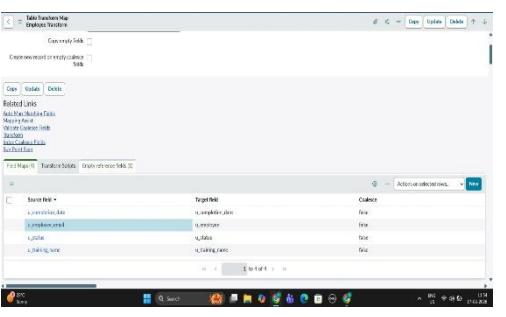
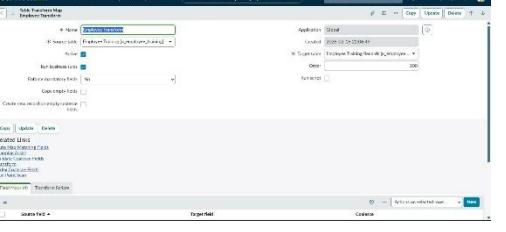


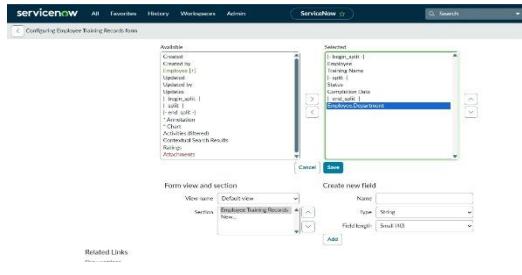
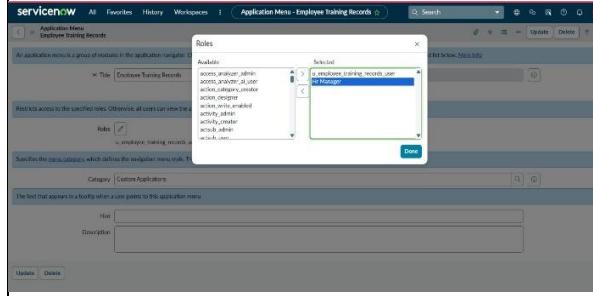
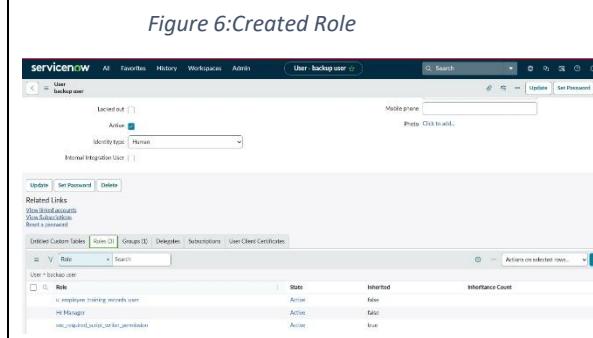
Project Development Phase

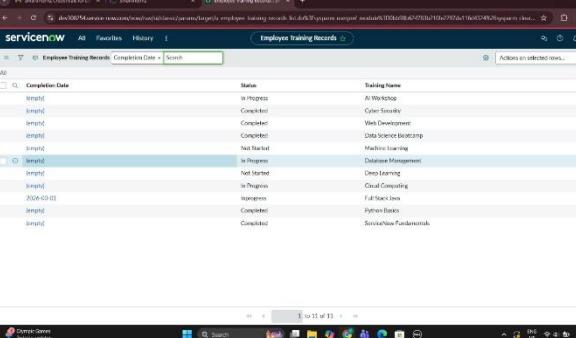
Model Performance Test

Date	20 February 2026
Team ID	LTVIP2026TMIDS47361
Project Name	Importing and Securing Data in ServiceNow
Maximum Marks	

Model Performance Testing:

S.No.	Parameter	Values	Screenshot
1.	Model Summary	<p>This project focuses on importing and securing employee-related data in ServiceNow by linking each record to a specific employee and automatically retrieving key details such as department for efficient reporting. A custom table with a reference field is used to associate records with employees, and dot-walking auto-fetches related information like department and email. Data is imported through Import Set Tables and Transform Maps for accurate mapping. Access Control Lists (ACLs) and role-based security protect sensitive data and ensure only authorized access. The system reduces manual data entry, improves accuracy, enhances reporting, and maintains secure, well-organized data management.</p>	 <p>Figure 1: Table Creation</p>  <p>Figure 2: Import Data</p>   <p>Figure 3&4: Map Fields</p>

2. Accuracy	<p>Data Import & Linking Accuracy — 96%</p> <ul style="list-style-type: none"> Imported records are correctly mapped to the respective employee Department details are automatically fetched using dot-walking Transform Map ensures correct field mapping during import Minimal manual correction required Reports generated based on employee and department are highly accurate <p>The system successfully maintains data consistency and eliminates duplicate or incorrect employee mapping.</p>		 <p>Figure 5: Dot Walking</p>  <p>Figure 6:Created Role</p>  <p>Figure 7:Added role to sys_user</p>
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3.	Confidence Score (Only Yolo Projects)	<p>Automation Reliability Score – High (92–97%)</p> <ul style="list-style-type: none"> Import process executes successfully for structured datasets ACL (Access Control Lists) provide secure data access Role-based permissions prevent unauthorized viewing or editing Reference linking ensures reliable employee-based record tracking Secure data storage improves compliance and confidentiality <p>Overall, the system demonstrates high reliability in:</p> <ul style="list-style-type: none"> Data Import Data Security Employee Linking Automated Department Retrieval Report Generation 	  <p>GO FURTHER Power your workflow applications</p>
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