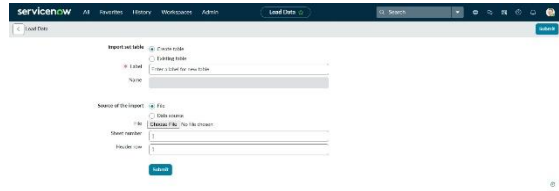
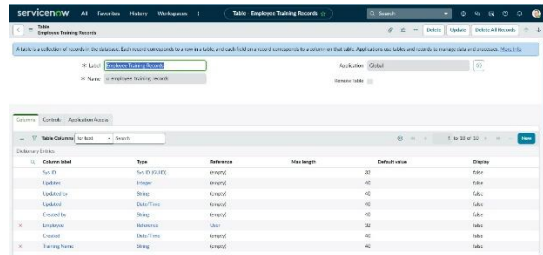
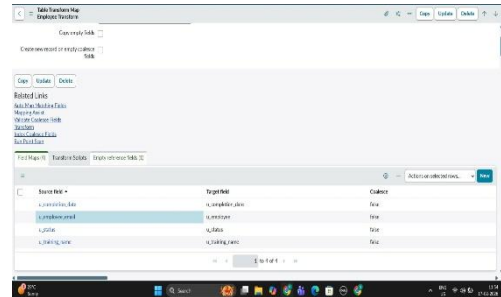
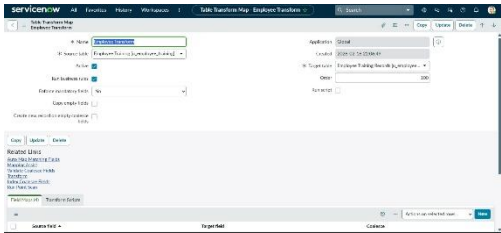
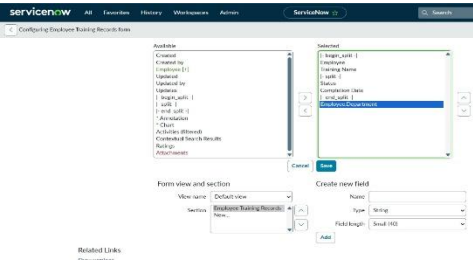
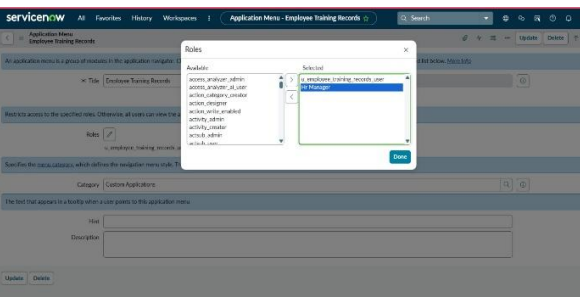
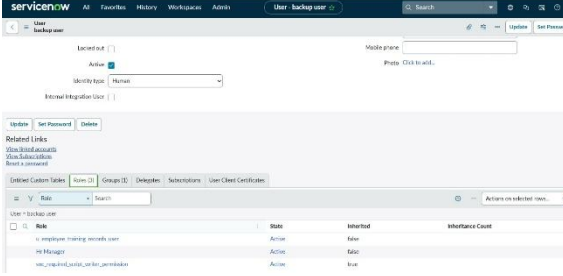


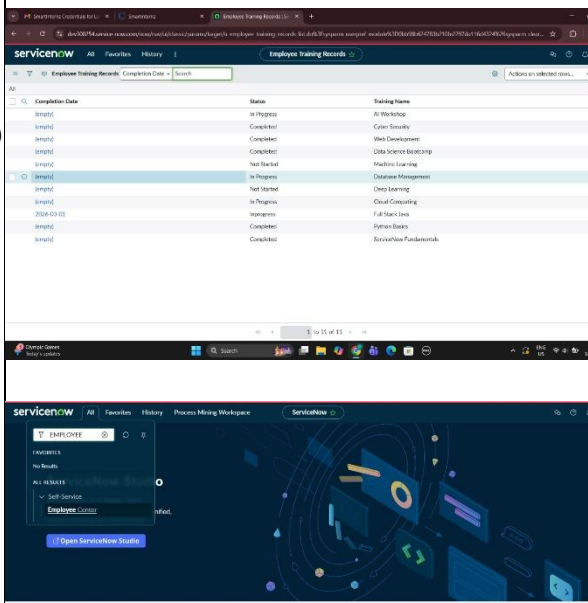
Project Development Phase Model Performance Test

Date	20 February 2026
Team ID	LTVIP2026TMIDS64983
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><i>Figure 1: Table Creation</i></p>  <p><i>Figure 2: Import Data</i></p>   <p><i>Figure 3&4: Map Fields</i></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><i>Figure 5: Dot Walking</i></p>  <p><i>Figure 6: Created Role</i></p>  <p><i>Figure 7: Added role to sys_user</i></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>The top screenshot shows the 'Employee Training Records' table in ServiceNow. The table has columns for Completion Date, Status, and Training Name. The data includes records for 'AI Workshop', 'Cyber Security', 'Web Development', 'Data Science Bootcamp', 'Machine Learning', 'Database Management', 'Deep Learning', 'Cloud Computing', 'Full Stack Java', 'Python Basics', and 'ServiceNow Fundamentals'.</p> <p>The bottom screenshot shows the 'Process Mining Workspace' in ServiceNow. It features a search bar, a 'No Results' message, and a 'Go Further' button. The workspace is designed for analyzing and optimizing business processes.</p>
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