Phase 9 – Reporting, Dashboards & Security Review (Ashok Motors Capstone)

Objective:

Provide meaningful insights through reports and dashboards while ensuring proper security, sharing settings, and audit trails for Ashok Motors Dev Org.

1. Reports

- Purpose: Summarize and analyze Salesforce data.
- Examples:
- AM_Service_Status. =Tracks the status of all customer service requests (open, in-progress, closed) to monitor resolution efficiency.

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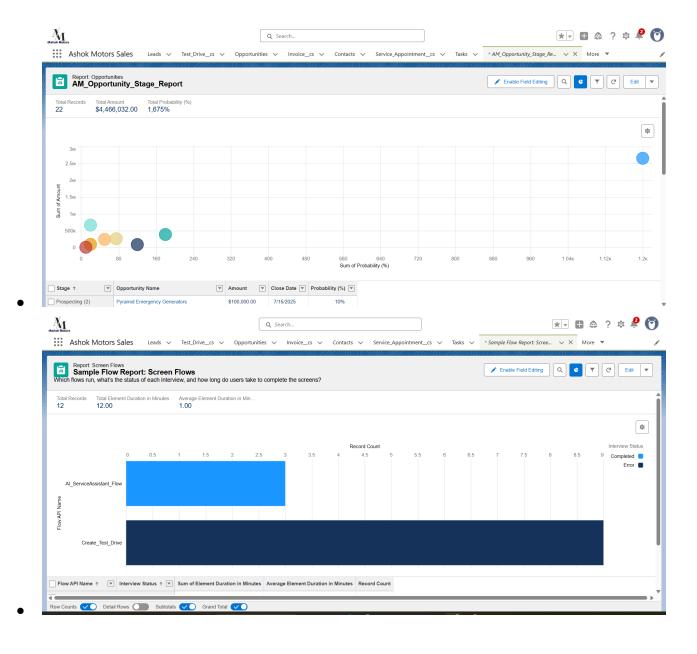
• AM_Opportunity_Stage_Report =Shows opportunities at each stage of the sales cycle, helping management predict revenue and sales pipeline health.

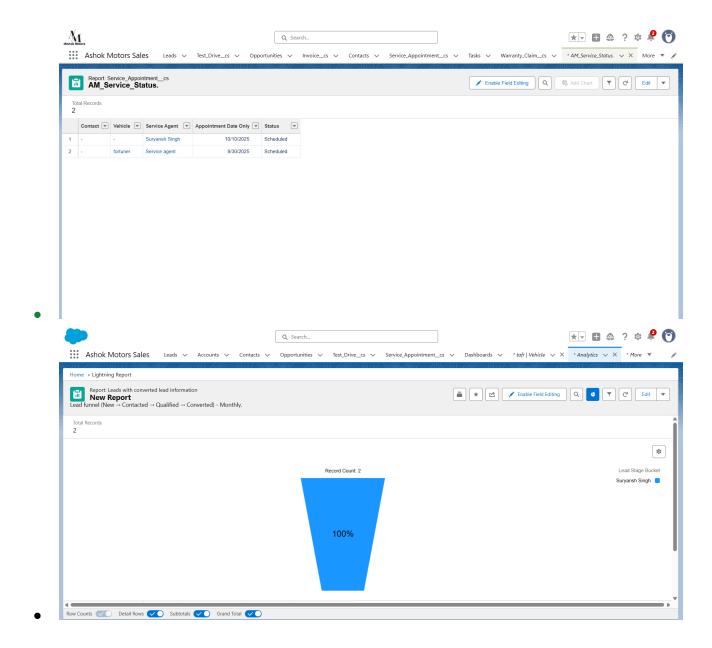
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• AM_TestDrive_with_Lead =Links test drive bookings with lead details, so sales agents can measure interest and follow up effectively.

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- AM_Lead_Conversion = Tracks how many leads are converted into accounts/opportunities, highlighting sales performance and conversion success rate.
- Screenshot:





3. Dashboards

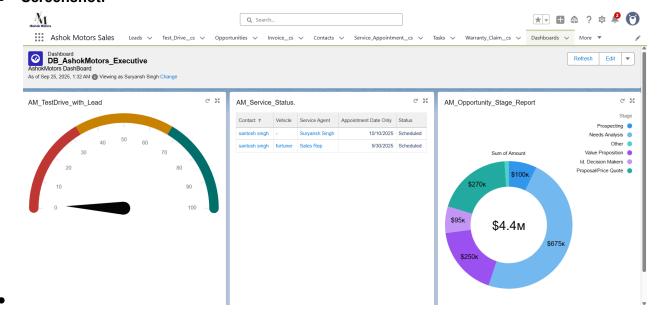
- Purpose: Visualize KPIs and performance metrics.
- Examples:
 - 1. Monthly Sales Performance

- 2. Lead Funnel and Agent Activity
- 3. Vehicle Booking Status
- Dynamic Dashboards: allows the CEO of Ashok Motors to see real-time, role-based insights without creating separate dashboards for each user

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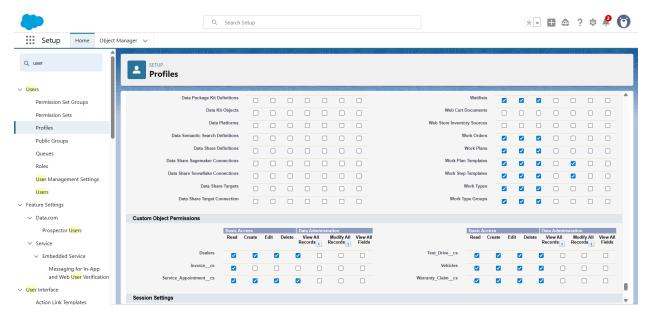
- It combines Service Status, Opportunity Stages, Test Drive with Leads, and Lead Conversion into one place.
- The CEO can monitor overall sales growth, conversion efficiency, customer service performance, and test drive impact in real time.
- Purpose: To provide **quick**, **data-driven decisions** and a **360**° **business view** without depending on manual reports from team members.

Screenshot:

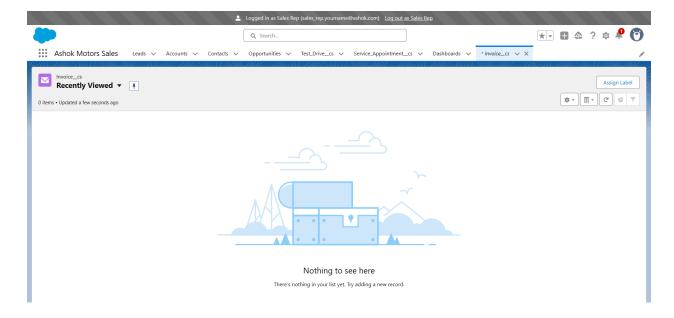


5. Field Level Security

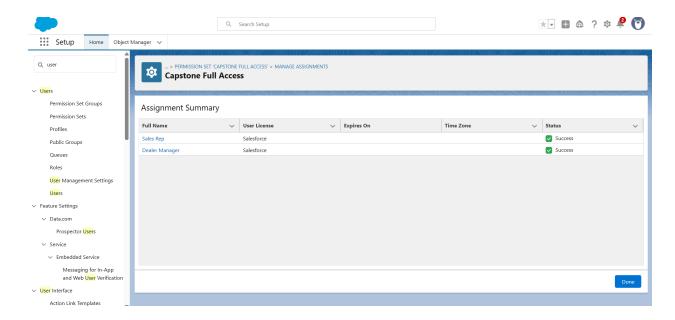
- Purpose: Restrict access to sensitive fields based on profiles/permission sets
- Example:
 - Invoice__c.Amount__c visible only to Admin_User and Dealer_Manager



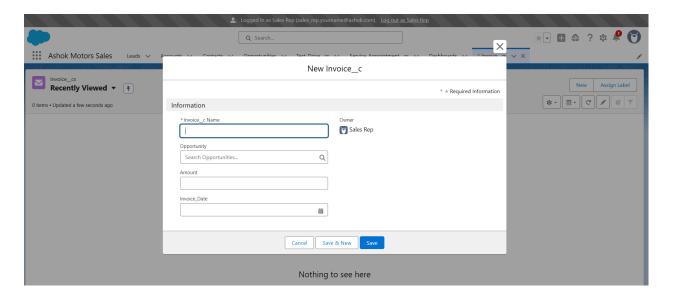
• User sales Reps is not able to create record in InVoice.



Now Capstone Full Access Permission Set will help him.



Now he is able to form new records in InVoice.



Field-Level Security controls visibility and editability of individual fields for users.

It ensures that only authorized roles can view or update sensitive data.

FLS helps prevent accidental or malicious data exposure in the $\ensuremath{\text{org}}$.

It maintains compliance and safeguards business-critical information.

7. Audit Trail

- Purpose: Track metadata changes for accountability
- Example: Monitored changes to custom objects, fields, and automation rules
- Screenshot:

