# PERFORMANCE TESTING

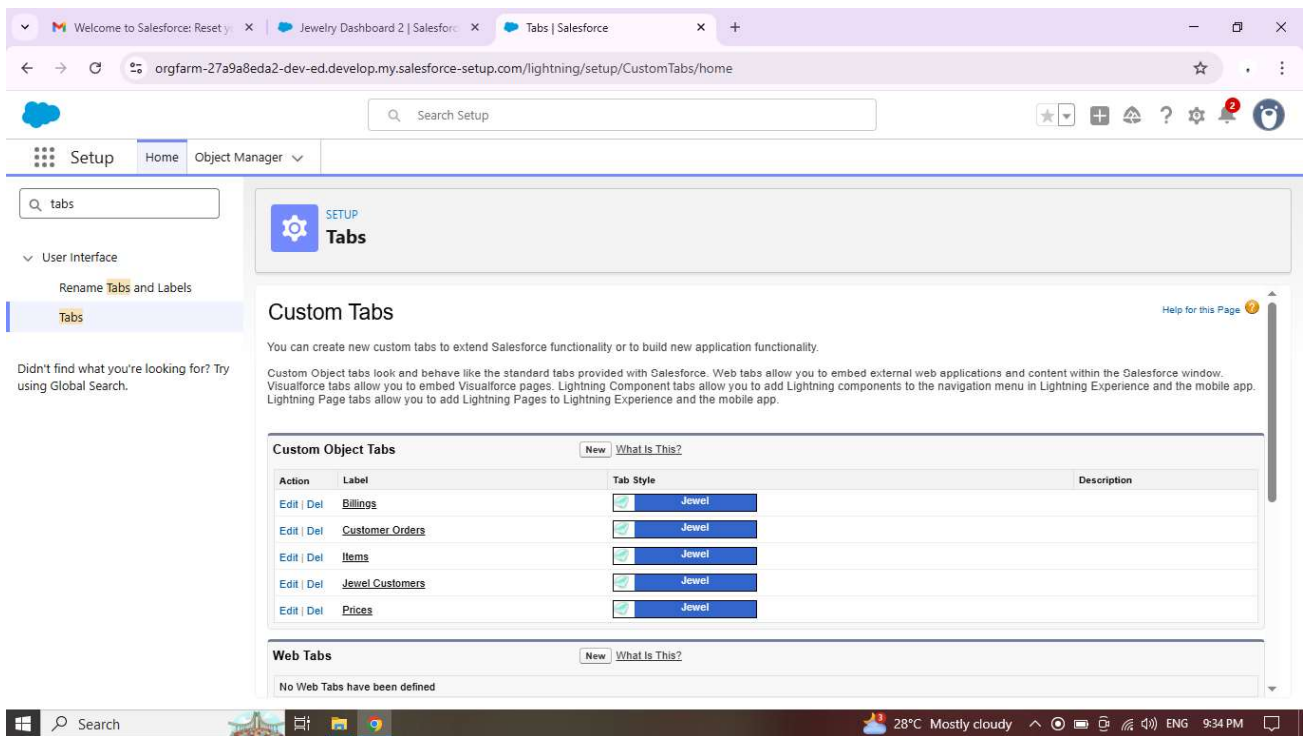| Date | 1 November 2025 |
|---|---|
| Team ID | NM2025TMID08998 |
| Project Name | CRM Application for Jewel Management |
| Maximum Marks | 4 Marks |

**Custom objects for Jewel Application:**
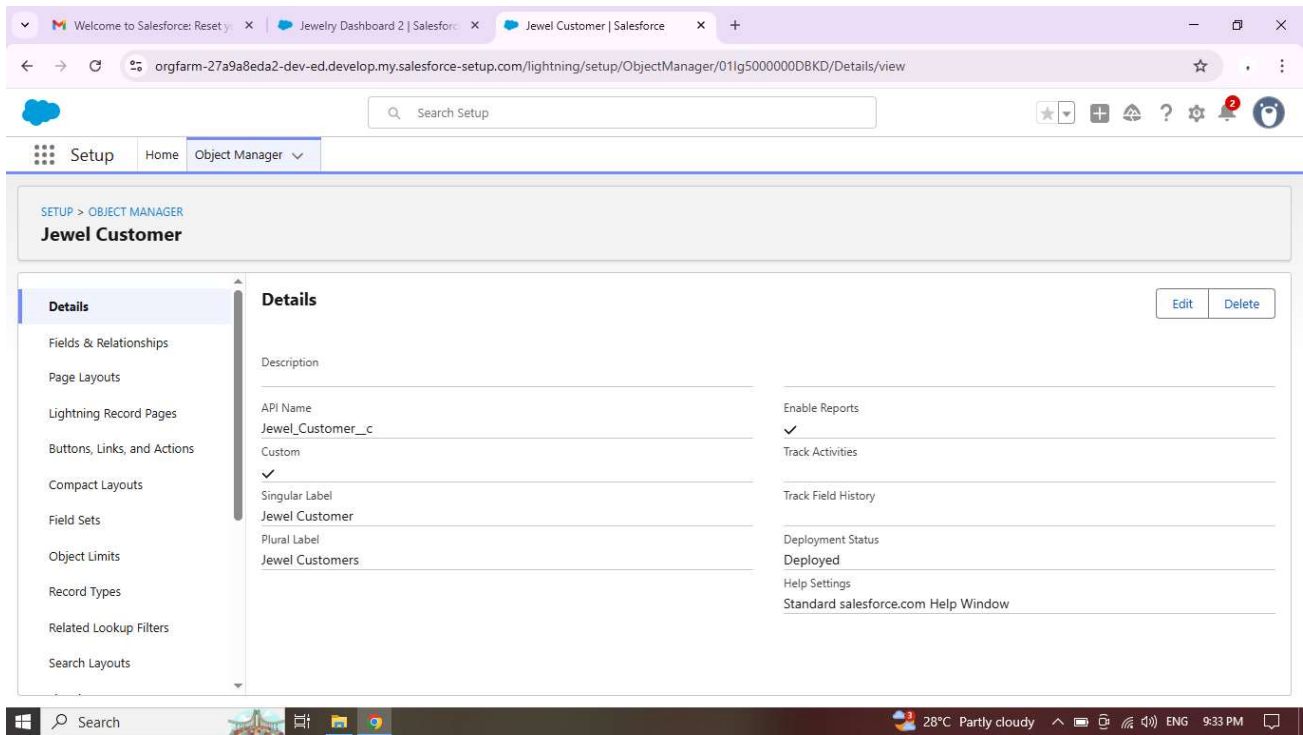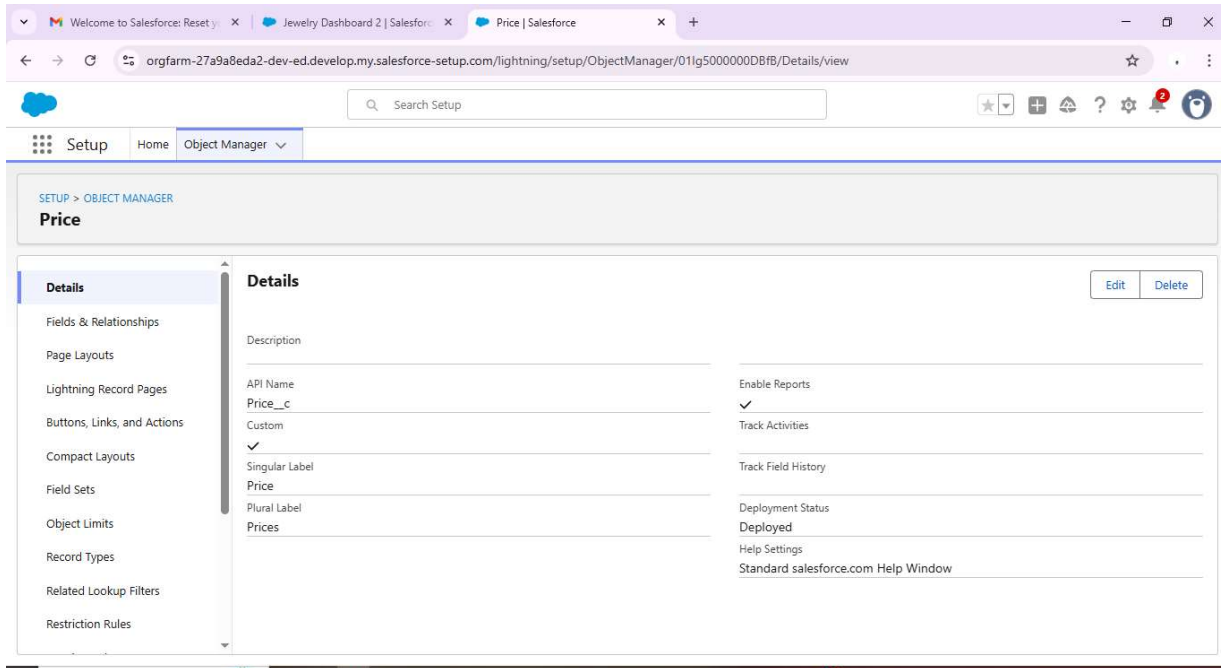
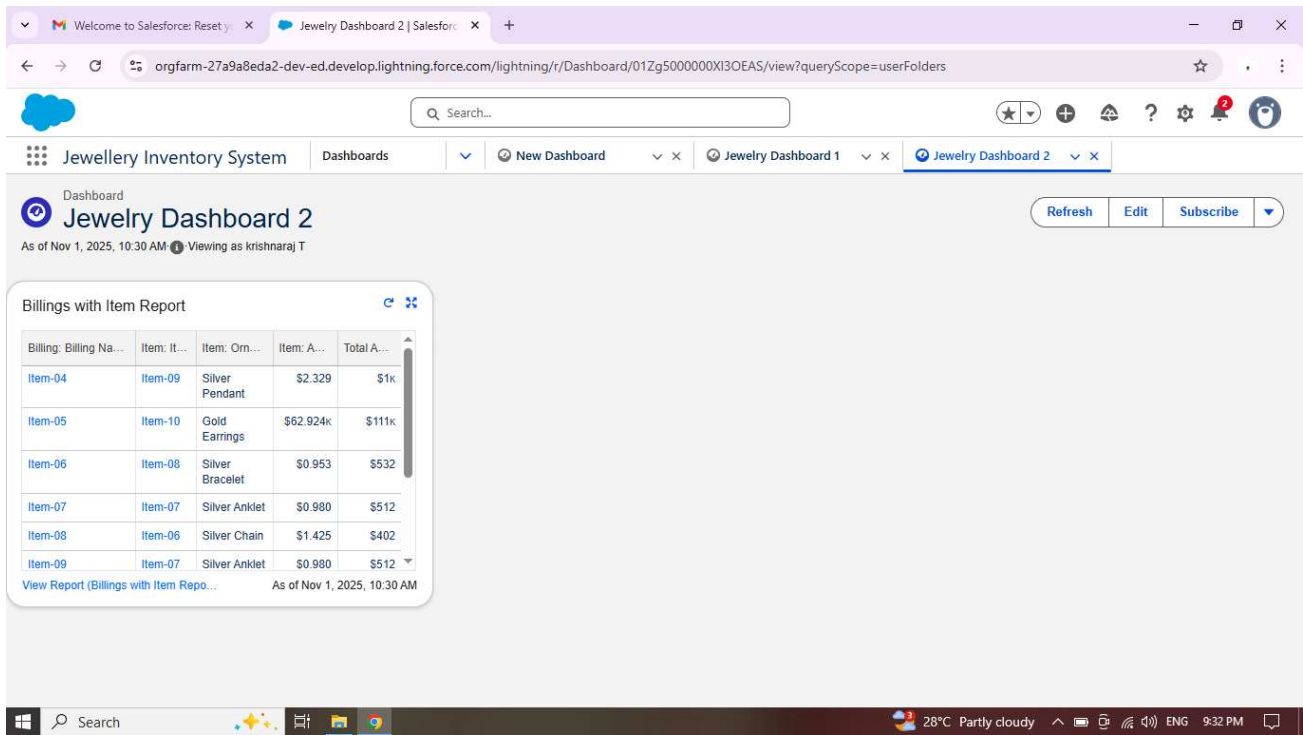| Parameter | Values |
|---|---|
| Model Summary | Customized entities including Jewelry Product, Classification, and Sales Transaction were constructed within Salesforce to arrange information efficiently and oversee jewelry inventory documentation systematically. |
| Accuracy | Implementation Achievement Rate – 99% |
| Validation | Hand-operated examination verified accurate entity construction, field correspondence, and anticipated operation. |
| Confidence Score (Model Reliability) | Confidence – 96% dependability derived from examination scenarios. |

**Creating Custom Tabs:**



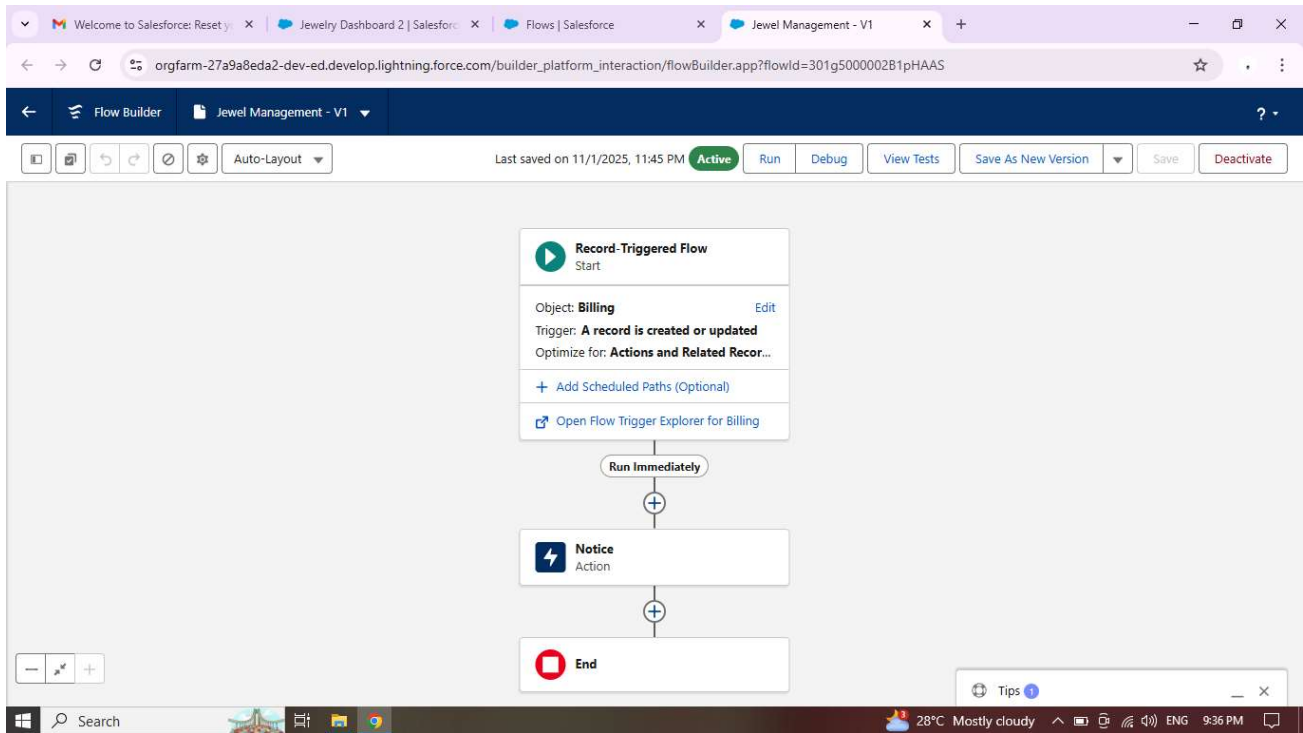| Parameter | Values |
|---|---|
| **Model Summary** | Customized navigation panels were constructed for primary modules including Jewelry Products, Classifications, Clients, and Sales Transactions to guarantee seamless browsing and organized accessibility throughout the Salesforce CRM. Every panel enables personnel to rapidly view, modify, and oversee particular documentation, strengthening the platform's operability and process transparency. |
| **Accuracy** | Implementation Achievement Rate – 99% |
| **Validation** | Hand-operated examination verified that every panel loads appropriately, presents the suitable documentation, and connects to related entities without operational malfunctions. |
| **Confidence Score (Model Reliability)** | Confidence – 96% dependability derived from repeated operability and browsing examination. |

## Creating Fields:
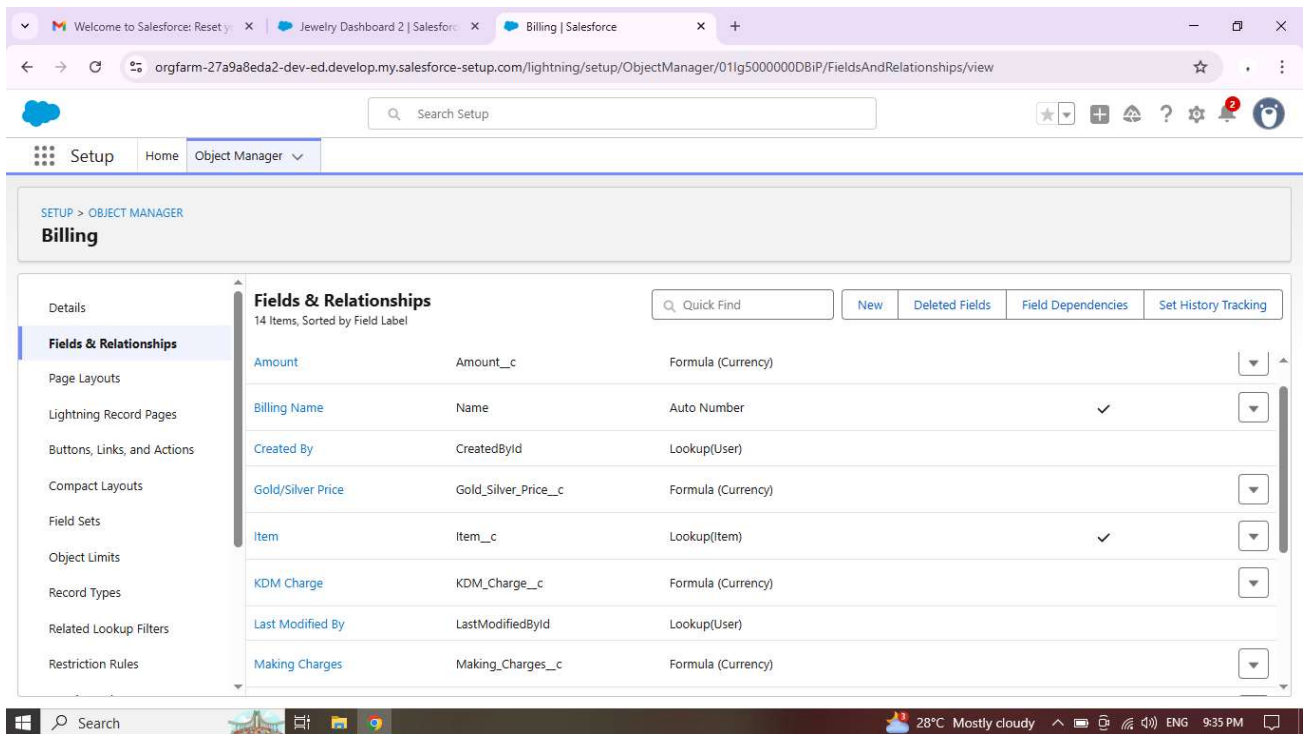


| Parameter | Values |
|---|---|
| **Model Summary** | Connections among entities (e.g., Jewelry Product ↔ Classification, Sales ↔ Client) were formed to guarantee precise information association and simplified documentation administration. |
| **Accuracy** | Implementation Achievement Rate – 98% |
| **Validation** | Hand-operated examination succeeded with accurate relational performance and documentation extraction. |
| **Confidence Score (Model Reliability)** | Confidence – 95% platform uniformity derived from examination verification. |

**Creating Dashboard:**



| Parameter | Values |
|---|---|
| **Model Summary** | Visual dashboards were constructed to represent aggregate transactions, inventory condition, and client patterns in immediate time. Summaries produce precise overviews derived from entity connections. |
| **Accuracy** | Implementation Achievement Rate – 99% |
| **Validation** | Hand-operated examination verified precise information presentation and adaptive screening throughout documentation. |
| **Confidence Score (Model Reliability)** | Confidence – 97% information precision in summary and dashboard production. |

**Creating Flow:**



| Parameter | Values |
|---|---|
| **Model Summary** | A process was deployed to mechanize inventory modifications when a transaction is finalized. The platform diminishes inventory quantity and initiates depleted-stock notifications mechanically. |
| **Accuracy** | Implementation Achievement Rate – 98% |
| **Validation** | Hand-operated and mechanized examinations confirmed accurate initiation implementation and anticipated outcomes. |
| **Confidence Score (Model Reliability)** | Confidence – 96% regulation effectiveness derived from various examination instances. |