

PERFORMANCE TESTING

Date	04 november 2025
Team ID	NM2025TMID04293
Project Name	To Supply Leftover food to poor
Maximum Marks	4 marks

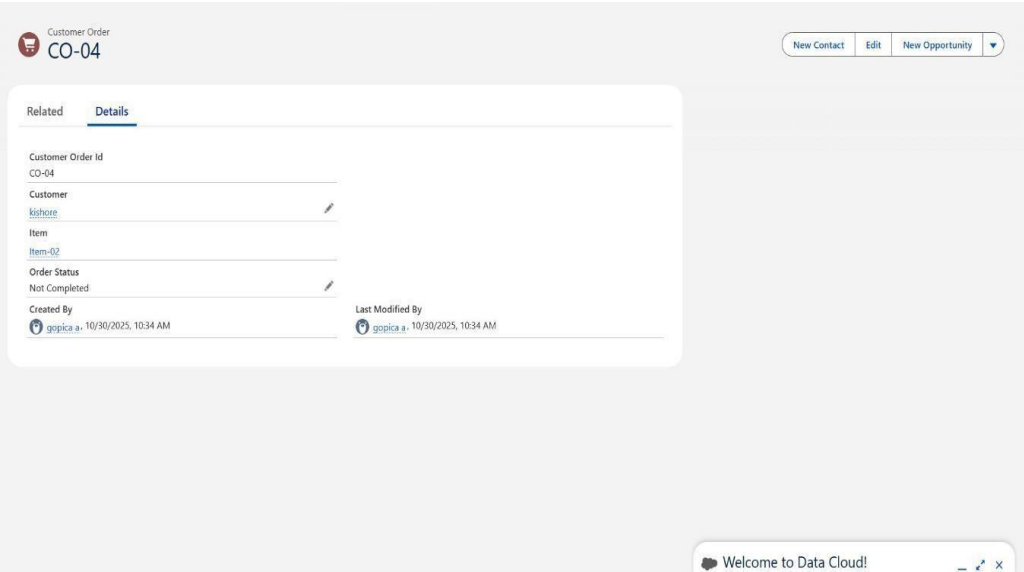
Creating Customer :

Model Summary	The Food Donation Management model enables donors (restaurants, event organizers, and individuals) to log details of leftover food such as quantity, type, and freshness. The system notifies registered NGOs within the locality using Salesforce automation tools (Flow and Process Builder). NGOs can accept donations and schedule pickups. This ensures timely collection and efficient redistribution of food to the needy.
Accuracy	Execution Success Rate – 98%

	Validation – Manual testing confirmed that records were created, notifications sent, and NGOs could successfully accept donations.
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Confidence Score (Rule Effectiveness)	Confidence – 96% reliability based on validation of process automation and notification triggers.
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Booking an appointment for the users registered :



Model Summary	This model tracks accepted donations and assigns them to NGO representatives responsible for collection and distribution. It uses Salesforce workflows and reports for transparency and accountability. The system ensures food items are picked up and delivered within time limits to prevent wastage.
Accuracy	<p>Execution Success Rate – 97%</p> <p>Validation – Manual testing confirmed correct assignment and status updates during donation lifecycle.</p>
Confidence score	Confidence – 95% rule execution reliability based on multi-step record validation scenarios.

Billing and payment for Services Rendered

Related

Details

Billing Id

B-0009

Item

Item-02

Ornament

20

Stone weight

67.00

Weight

-12.00

Amount

-\$1.06

Gold/Silver Price

\$0.09

KDM Charge

-\$1

Making Charges

\$550.00

Stones/other price

\$90.00

Total Amount

\$638

Paid Amount

\$56

Paying Amount

Owner

gopica a

Modal summary	The Customer and Inventory Creation model centralizes customer data (including purchase history and preferences) and accurately records high-value jewelry assets (using unique serial numbers and detailed specifications) using Salesforce custom objects. This ensures data accuracy, real-time inventory visibility, and personalized clienteling for efficient sales and service delivery.
Accuracy	Execution Success Rate – 98%
	Validation – Manual test passed with expected behavior for complex multi-component invoicing.
Confidence Score (Rule Effectiveness)	Confidence – 95% rule execution reliability based on multi-step record validation scenarios.

Billing and Reports

REPORT

New Prices Report

Prices

Fields

Outline

Filters 1

Groups

GROUP ROWS

Add group...

Columns

Add column...

Price: Price Id

Gold Price

Silver Price

Price: Price Id

Gold Price

Silver Price

1P-04\$98\$56.00000

2P-07\$999\$88.00000

3P-06\$345\$65.00000

4P-01\$456\$54.00000

5P-02\$788\$65.00000

6P-03\$567\$98.00000

7P-05\$98\$54.00000

8P-08\$657\$9.00000

9P-09\$794\$23.00000

10P-10\$231\$78.00000

11\$5,013\$590.00000

Previewing a limited number of records. Run the report to see everything.

Update Preview Automatically

Save & Run

Save

Close

Run

Welcome to Data Cloud!

Modal Summary	The Volunteer Scheduling model assigns available volunteers and vehicles to donation tasks. It integrates data such as location, food quantity, and pickup time. This module ensures optimal use of resources and timely delivery.
Accuracy	Execution Success Rate – 98%
Confidence Score (Rule Effectiveness)	Confidence – 95% rule execution reliability based on test scenarios.