

Phase 8: Data Management & Deployment

Step 1: Duplicate Management

Prevent duplicate **GoldenEra Customer** records (by Email/Phone/Name) and surface potential duplicates during data entry or import.

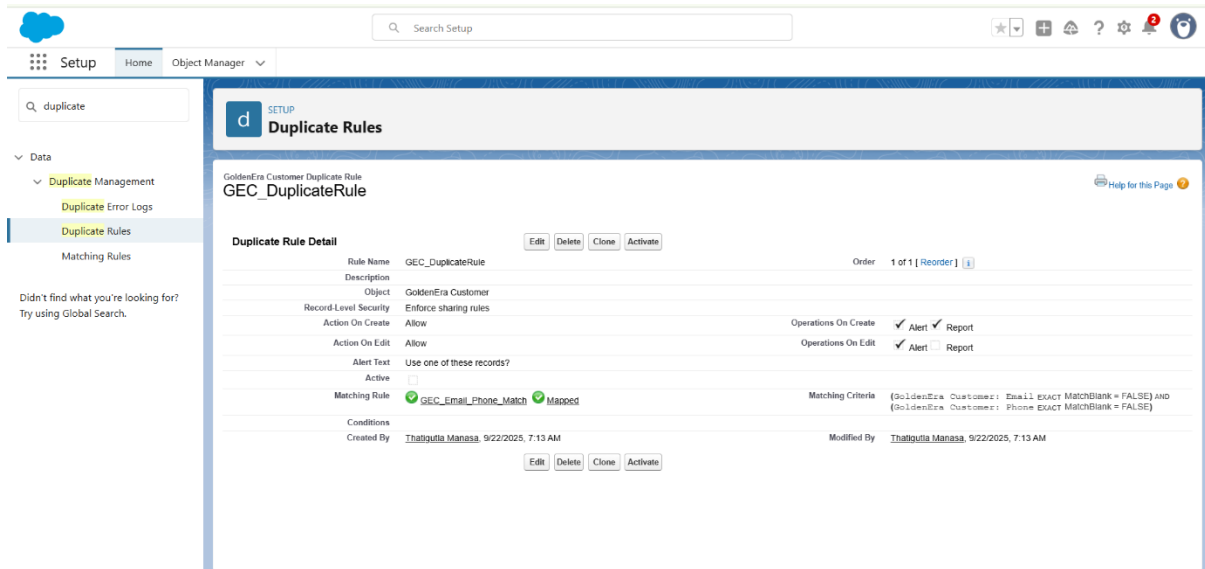
1) Create the Matching Rule

1. Setup → Quick Find → **Matching Rules** → **New Rule**.
2. **Object:** GoldenEra Customer (GoldenEra_Customer__c).
3. **Rule Name:** GEC_Email_Phone_Match (or any clear name).
4. **Add Matching Criteria:**
 - Field = **Email** → Matching Method = **Exact**.
 - Click **Add Row** → Field = **Phone** → Matching Method = **Exact**.
5. **Save** the rule.
6. Click **Activate** (only active rules can be used by Duplicate Rules).

The screenshot shows the Salesforce Setup interface. The left sidebar has a search bar with 'matching' entered. Below it, the 'Data' section is expanded, showing 'Duplicate Management' and 'Matching Rules'. The main content area is titled 'Matching Rules' and shows 'Step 2 of 2: Configure Matching Rule'. The 'Rule Details' section includes: Object (GoldenEra Customer), Rule Name (GEC_Email_Phone_Match), Unique Name (GEC_Email_Phone_Match), and a Description field. The 'Matching Criteria' section has a table with two rows: Field (Email), Matching Method (Exact), Match Blank Fields (checkbox), and AND; and Field (Phone), Matching Method (Exact), Match Blank Fields (checkbox), and AND. A 'Required Information' error message is visible at the top right of the rule details section.

2) Create the Duplicate Rule

1. Setup → Quick Find → **Duplicate Rules** → **New Rule**.
2. **Object:** GoldenEra Customer.
3. **Rule Label:** GEC_DuplicateRule.
4. Under **Matching Rules**, click **Add** and select the GEC_Email_Phone_Match matching rule you just activated.
5. **Action on Create:** choose **Alert** (start in Alert mode while testing).
6. **Action on Edit:** choose **Alert**.
7. (Optional) **Scope:** set record types or profiles if you want the rule to apply only to some users.
8. **Save**, then click **Activate**.



Step 2:Data Backup

Steps:

- Go to **Setup**.
- In Quick Find, type **Data Export** → click **Data Export**.
- Choose one:
 - **Export Now** → run a one-time backup.
 - **Schedule Export** → set weekly/monthly backups.
- Select the objects you want:
 - **GoldenEra Customer, GoldenEra Product, GoldenEra Order, GoldenEra Inventory, GoldenEra Marketing Campaign, GoldenEra Service Request,** and any standard objects you use (e.g., Users).
- Click **Start Export** (for immediate) or **Save** (for scheduled).
- Wait → Salesforce emails you when the backup is ready.
- Download the **.zip file** from the export page → extract CSV files.
- **Store the backup securely** (encrypted drive, company server, cloud storage).

GoldenEra_Product_c.csv (Read-Only) - Excel

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A1 Id

Id	OwnerId	IsDeleted	Name	CreatedDa	CreatedBy	LastModif	LastModif	SystemMo	SKU_c	Price_c	Stock_Quantity_c
a01gl.000C	005gl.000C	0	Gold Ring	#####	005gl.000C	#####	005gl.000C	#####		2	20000
a01gl.000C	005gl.000C	0	Gold Chair	#####	005gl.000C	#####	005gl.000C	#####		1	10000

GoldenEra_Product_c

GoldenEra_Product_c

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A1 Id

Id	IsDeleted	Name	CreatedDa	CreatedBy	LastModif	LastModif	SystemMo	GoldenEra Stock_Qui	Warehouse_c
a03gl.000C	0	I-0001	#####	005gl.000C	#####	005gl.000C	#####	a01gl.000C	12 Kalyan Jewellers
a03gl.000C	0	I-0002	#####	005gl.000C	#####	005gl.000C	#####	a01gl.000C	4 Manasa store

GoldenEra_Inventory_c