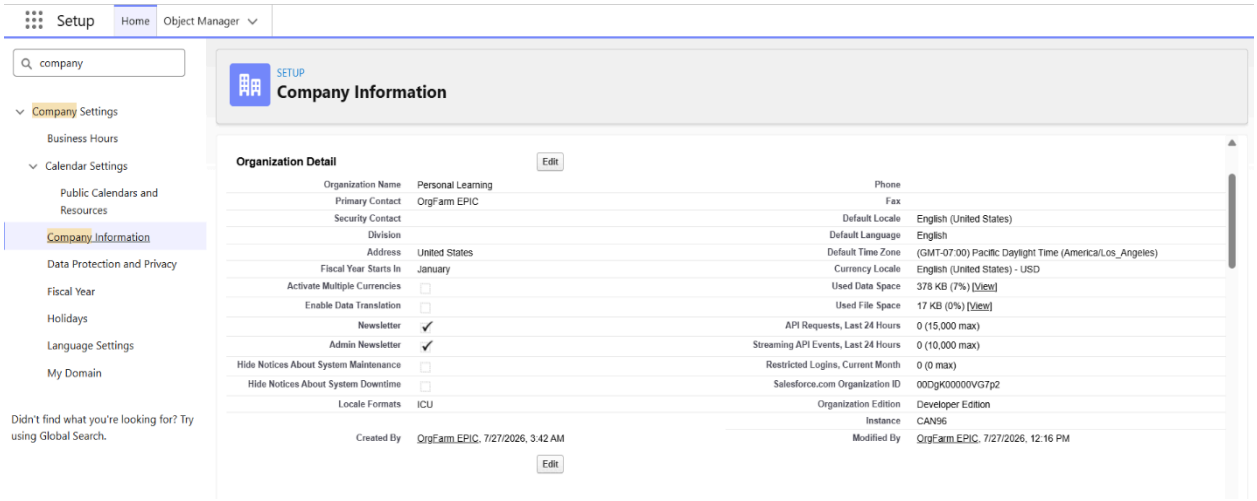
Grove Nursery - Part 1 Build Evidence

Salesforce Developer Edition

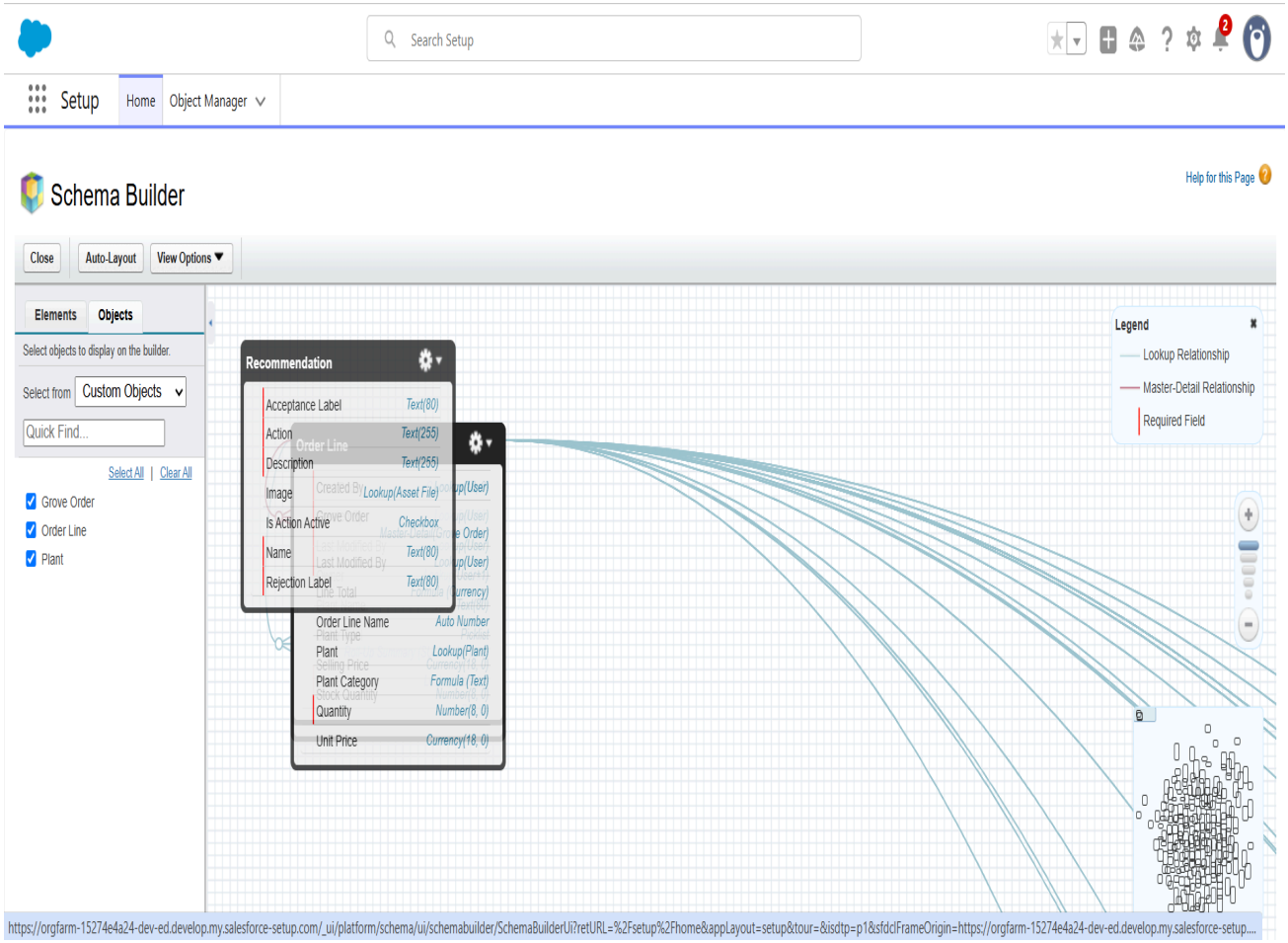
1. Organization ID

Salesforce.com Organization ID: 00DgK00000VG7p2



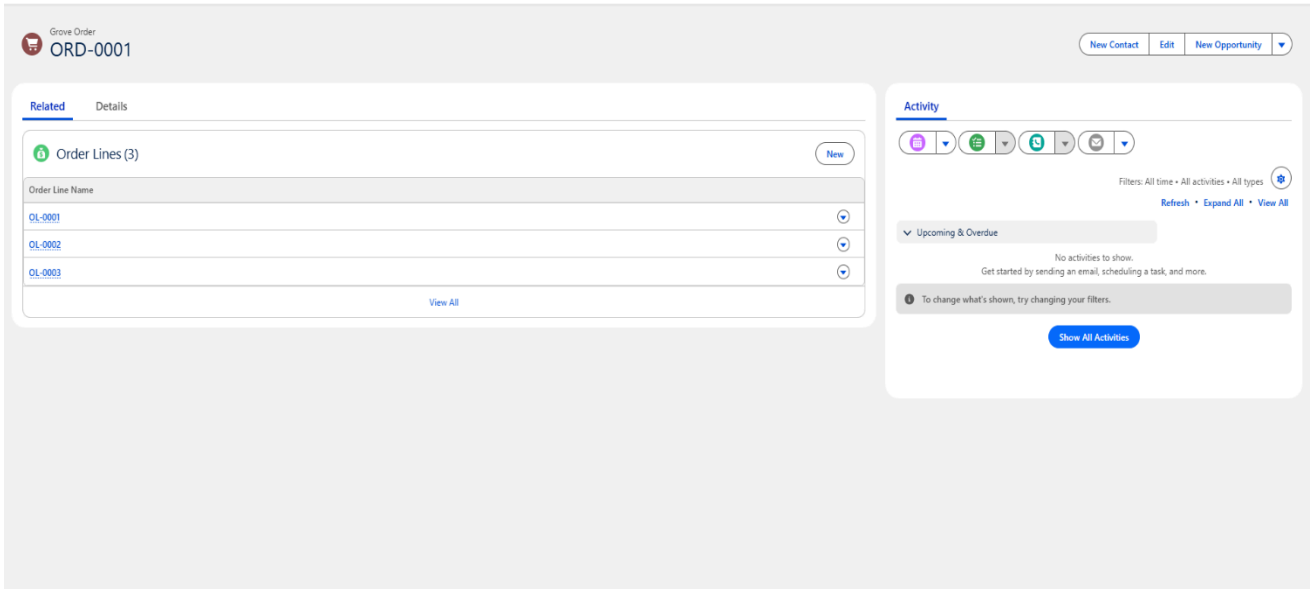
2. Schema Builder

The Schema Builder shows Grove Order, Order Line, and Plant with their relationship lines.



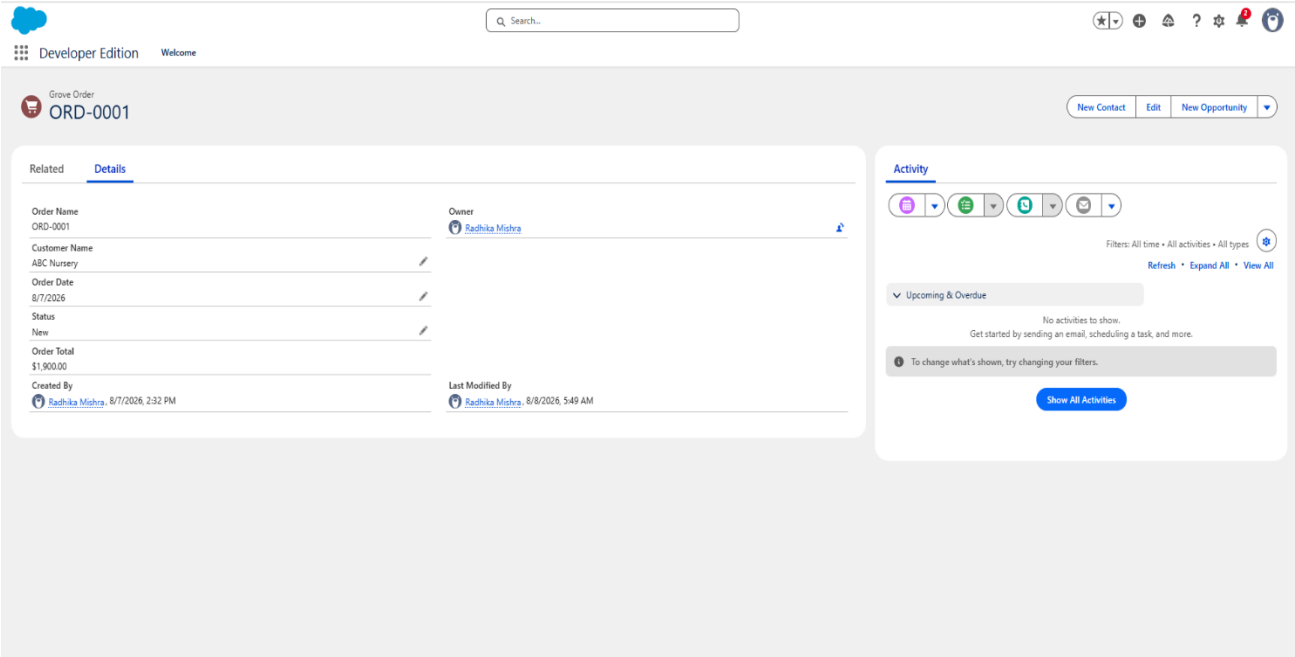
3. Order Record — Related List

Order ORD-0001 contains three Order Lines, satisfying the 3+ Order Lines requirement.



4. Order Record — Correct Total

Order ORD-0001 shows an Order Total of $1900.00.



5. Verification Checklist

Verification Result

Add an Order Line from an Order without navigating away	PASS
Order Lines appear in a related list on the Order page	PASS
Quantity 3 at $200 gives a Line Total of $600	
Order Total equals the sum of its lines	PASS
Adding another line updates Order Total automatically	PASS PASS
Deleting an Order deletes its Order Lines	
Plant Category appears on the line without manual typing	PASS PASS
Every field on all three objects has a Description	
All three objects have tabs and appear in the App Launcher	PASS PASS
5+ Plants, 2+ Orders, and one order with 3+ lines	PASS

6. Reflection

The hardest part was deciding which relationship type to use between the three objects. I learned that Order Line should have a Master-Detail relationship with Grove Order so that deleting an Order also deletes its related Order Lines. The relationship between Plant and Order Line should be a Lookup because deleting a Plant should not erase the historical record of what was sold. Keeping Unit Price on the Order Line also preserves the price used for a

particular sale even if the Plant’s current selling price changes. Setting up the Line Total formula and Order Total roll-up helped me understand how Salesforce can calculate totals without automation or code.