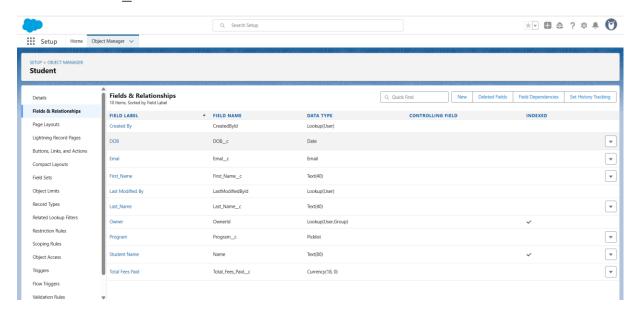
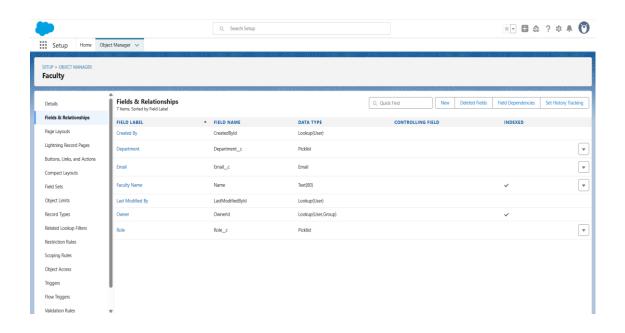
PHASE 3 – DATA MODELING & RELATIONSHIPS

1. Created Standard & Custom Object

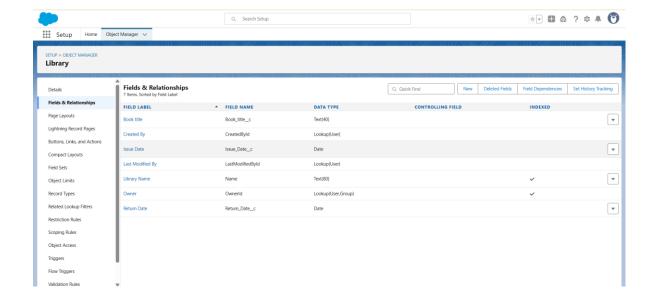
Student_c



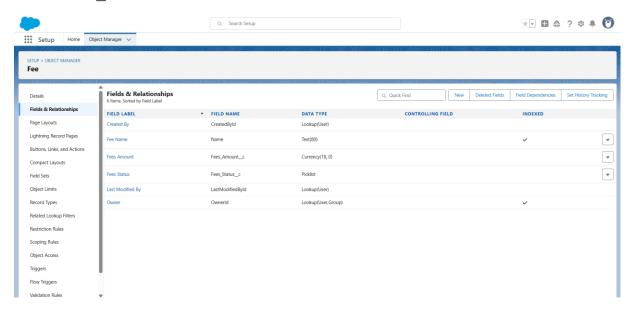
• Faculty c



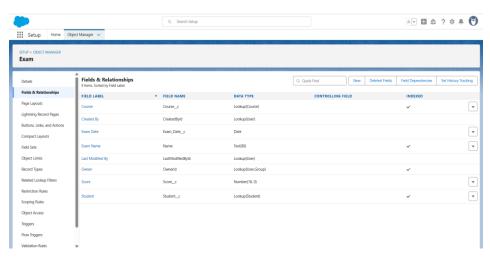
• Library_c



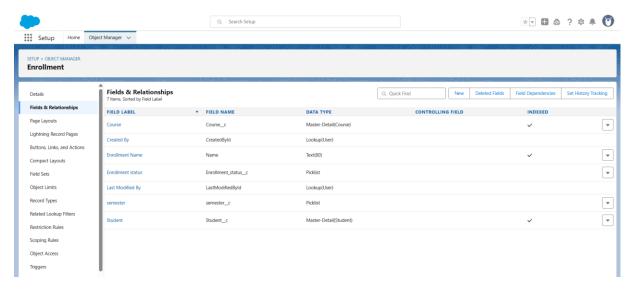
• Fees c



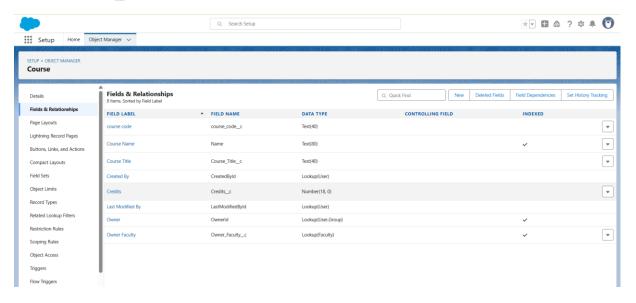
• Exam_c



• Enrollment_c

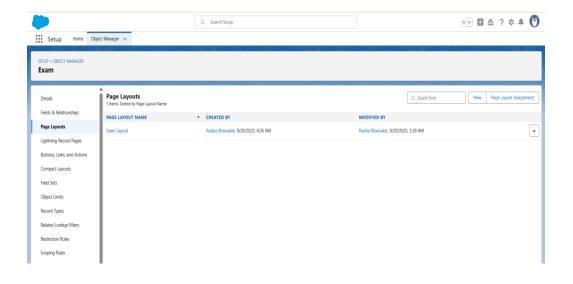


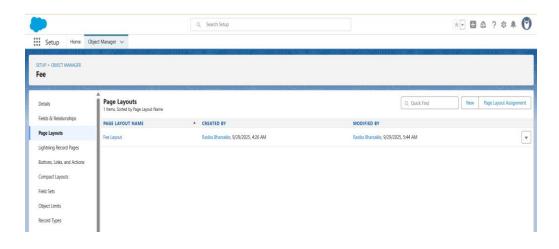
• Course c

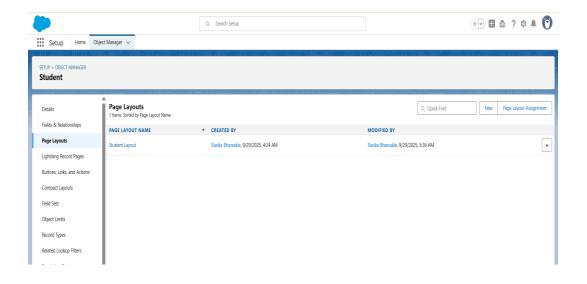


2. Page Layouts and Record Types

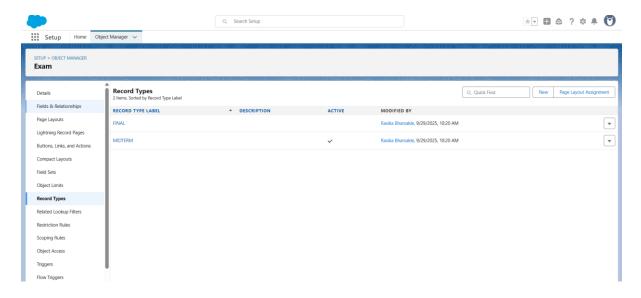
- > Created Page Layouts:
- o Student_c: Layout shows students info, fees, enrollments, exams.
- Fees c: Layout shows tstudents fees details+related courses.
- Exam_c: Layout shows credits, semester schedule.



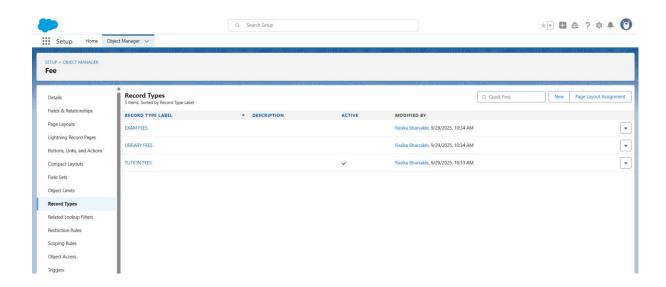




- Created Record Types
- Exam c

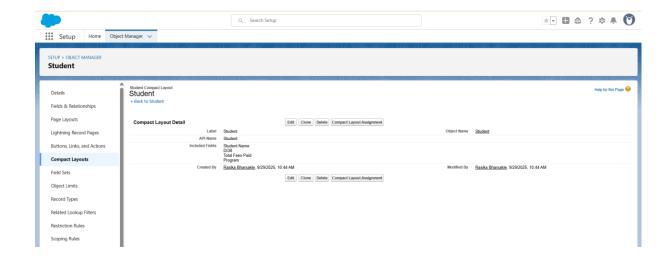


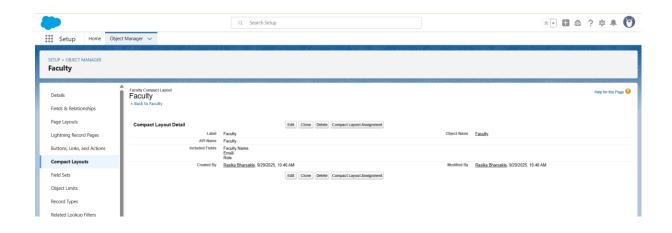
Fees_c

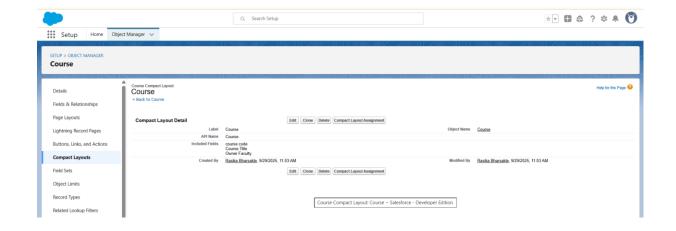


4. Compact Layouts

- Student_c Compact Layout: Student name, Roll no, Course, fee status.
- Faculty c Compact Layout: Faculty name, Department, courses assigned.
- Course_c Compact Layout: Course name, Credits, Faculty assigned.







5. Schema Builder Visualization:

A drag and drop diagram to visualize & create objects, fields and relationships.

