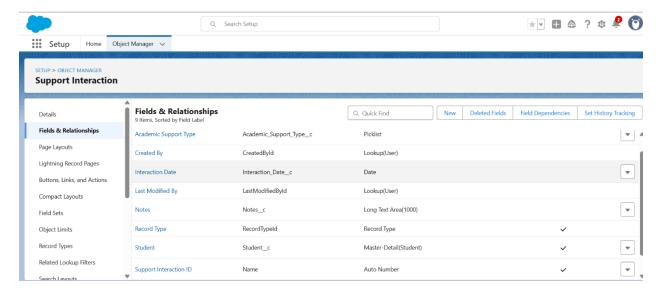
Phase 3: Data Modeling & Relationships

In this phase we will create a data model which is base for our app.

3.1 Custom Objects Creation:

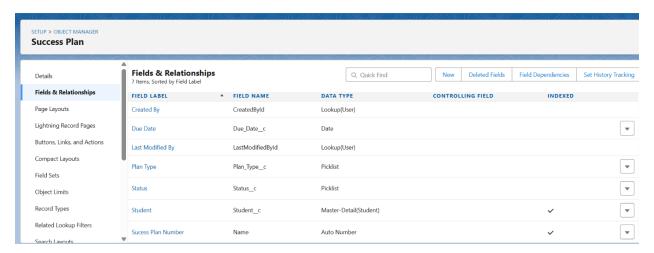
3.1.1 Support Interaction:

- i. Here this object has information about the support that students seek from the faculty.
- ii. Below is the screenshot that has the custom fields and relationships of this object.



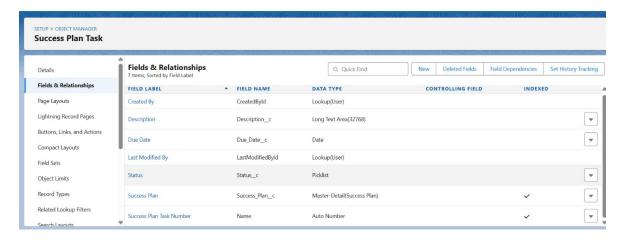
3.1.2 Success Plan:

i. This object has information about the plan created to help student



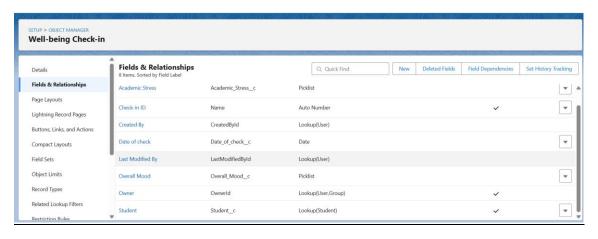
3.1.3 Success Plan Task:

i. These are the tasks assigned as a part of student plan

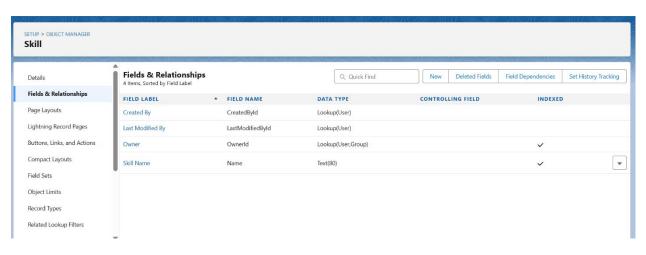


3.1.4 Well-being Check-in:

i. This object asks information about student well being



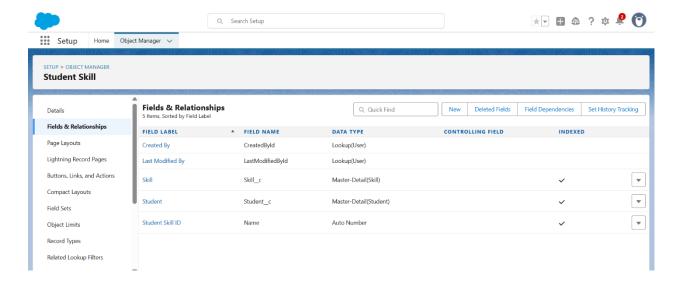
3.1.5 Skill: This object describes the skill.



3.2 Junction Objects Creation: this are the objects which act as a mediator between two objects that have many to many relationships

3.2.1 Student Skill:

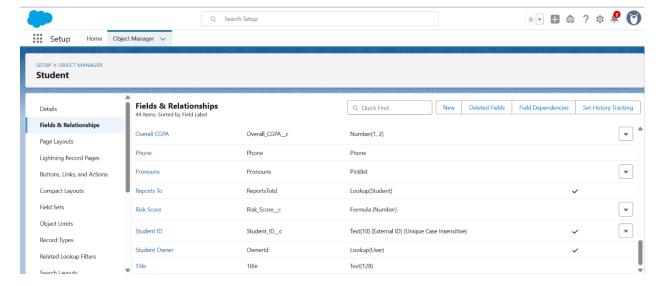
i. This object determined the specific skill student has



3.3 Standard Object Creation

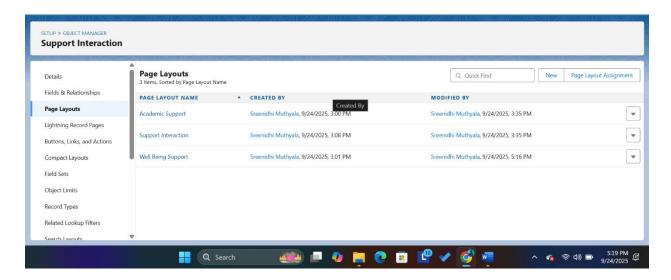
3.3.1 Student(Contact):

i. This standard object refers to the student related to southern university



3.4 Page layouts:

i. The support Interaction object have two type of page layouts one for Well Being and other for Academics.



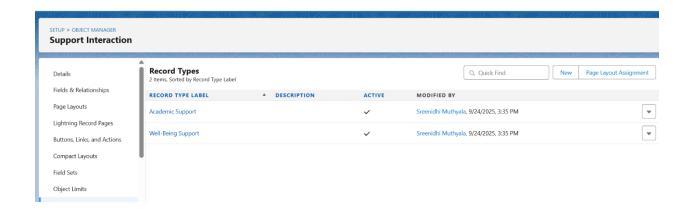
ii. The success Plan has two page layouts based on success plan type

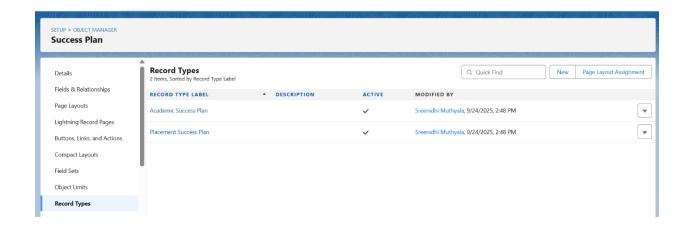


3.5 Record Types

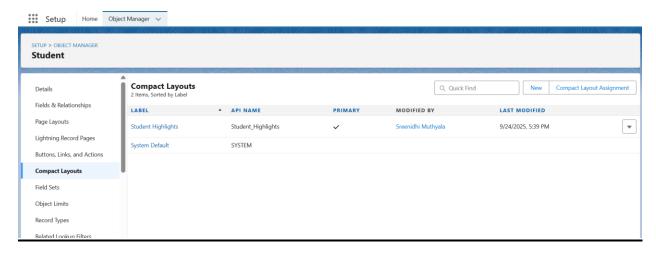
Based on the type of records in a object the record types varies

i. The Success Plan and Support Interaction Objects has two different record types each.





3.5 Compact layouts



3.6 Schema Builder

