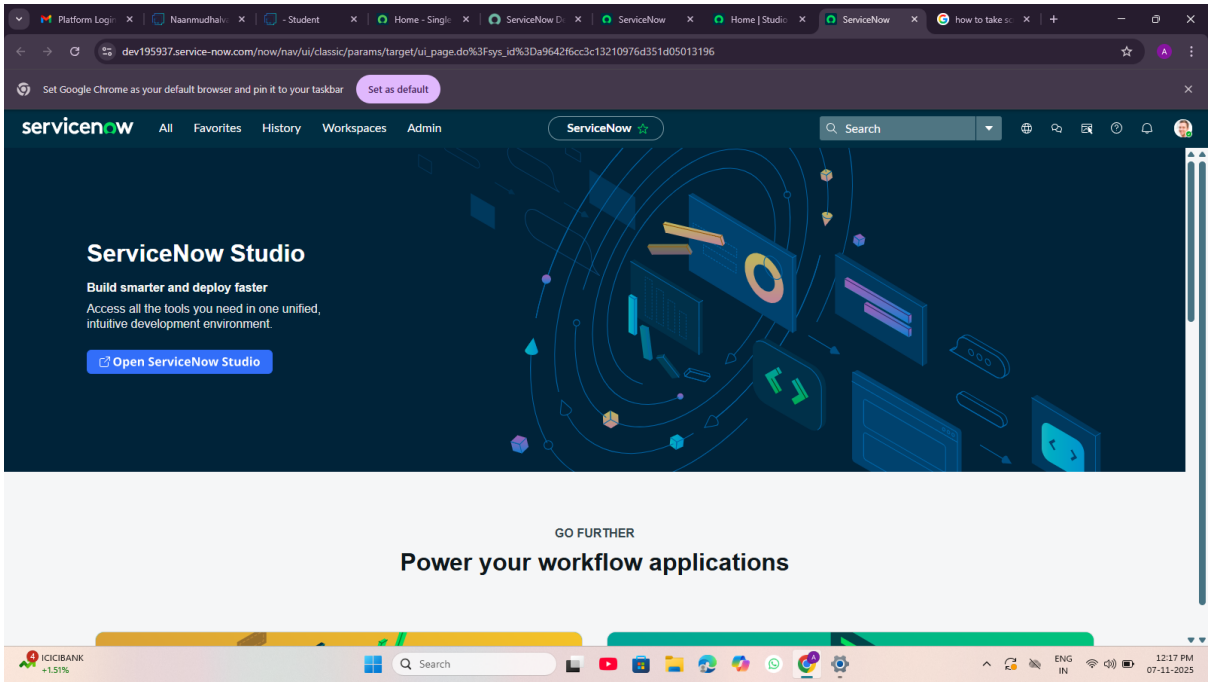
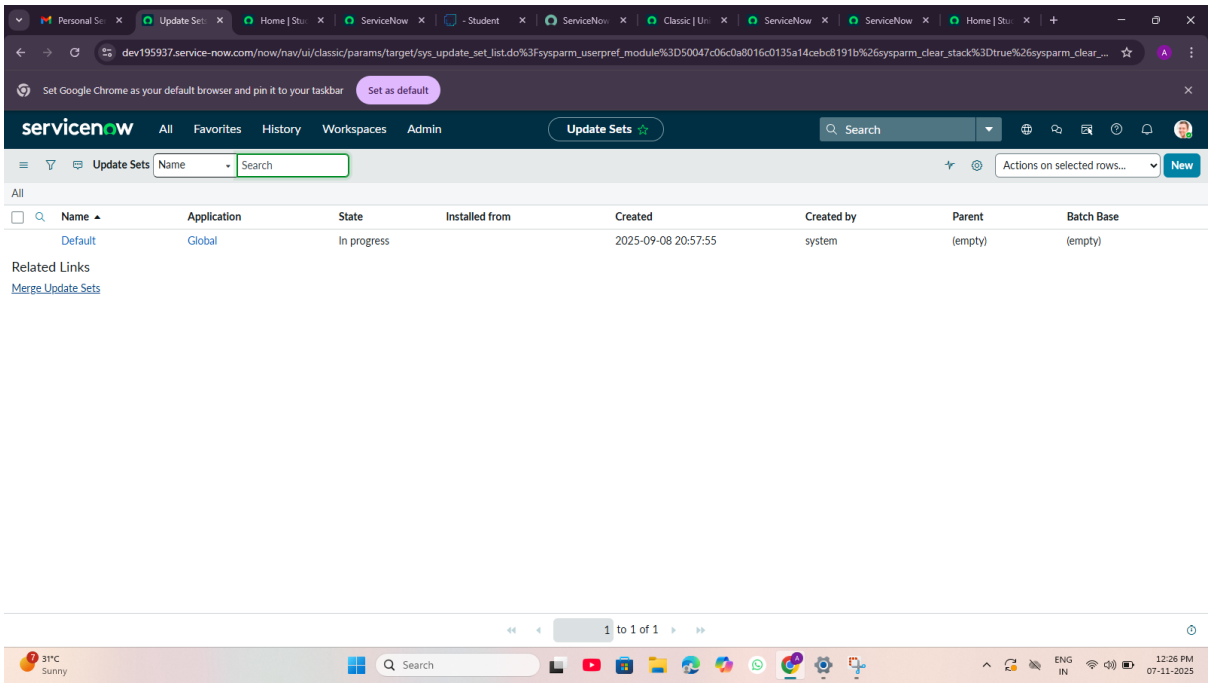
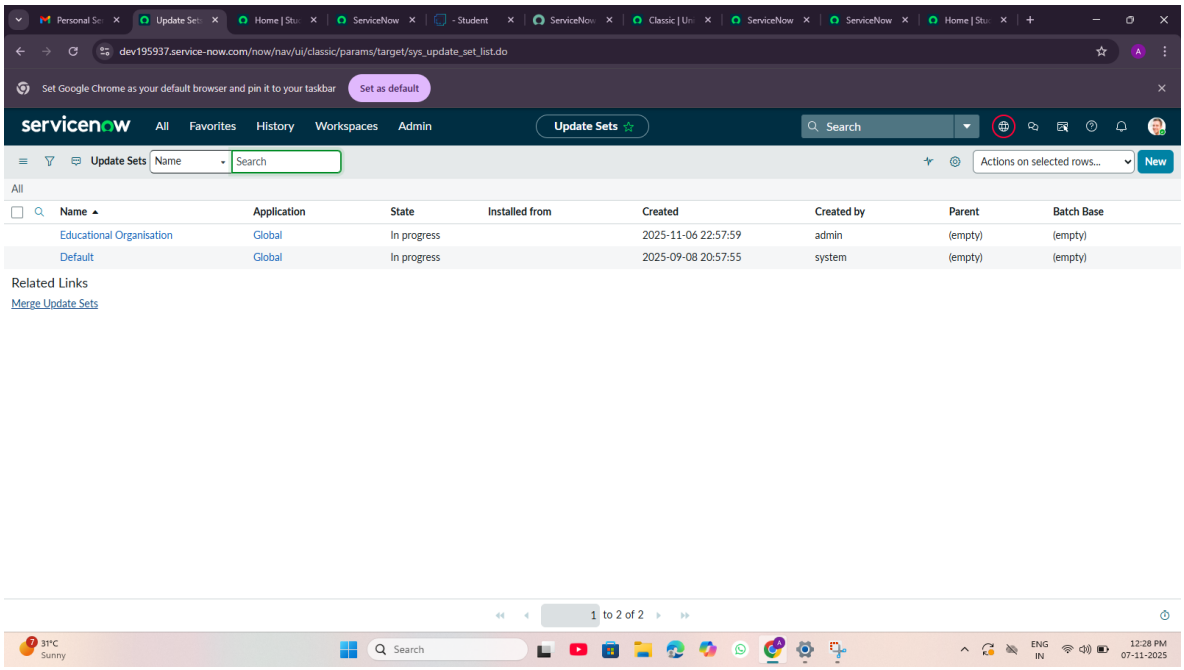
IMPLEMENTATION:

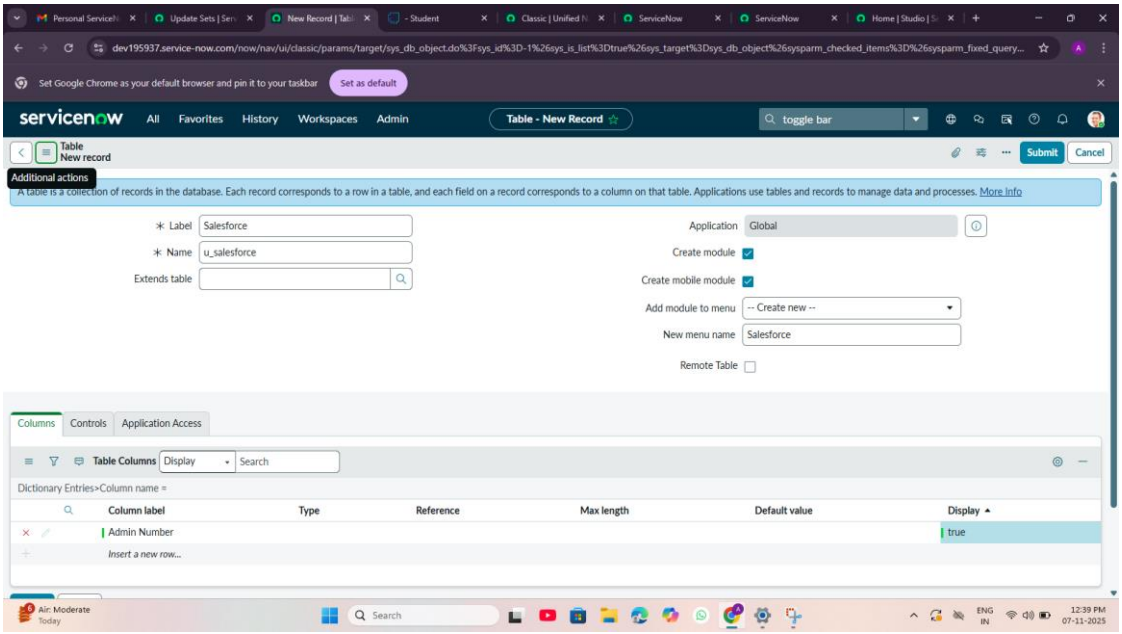


Creating a Update Set:





Creating Salesforce Table:



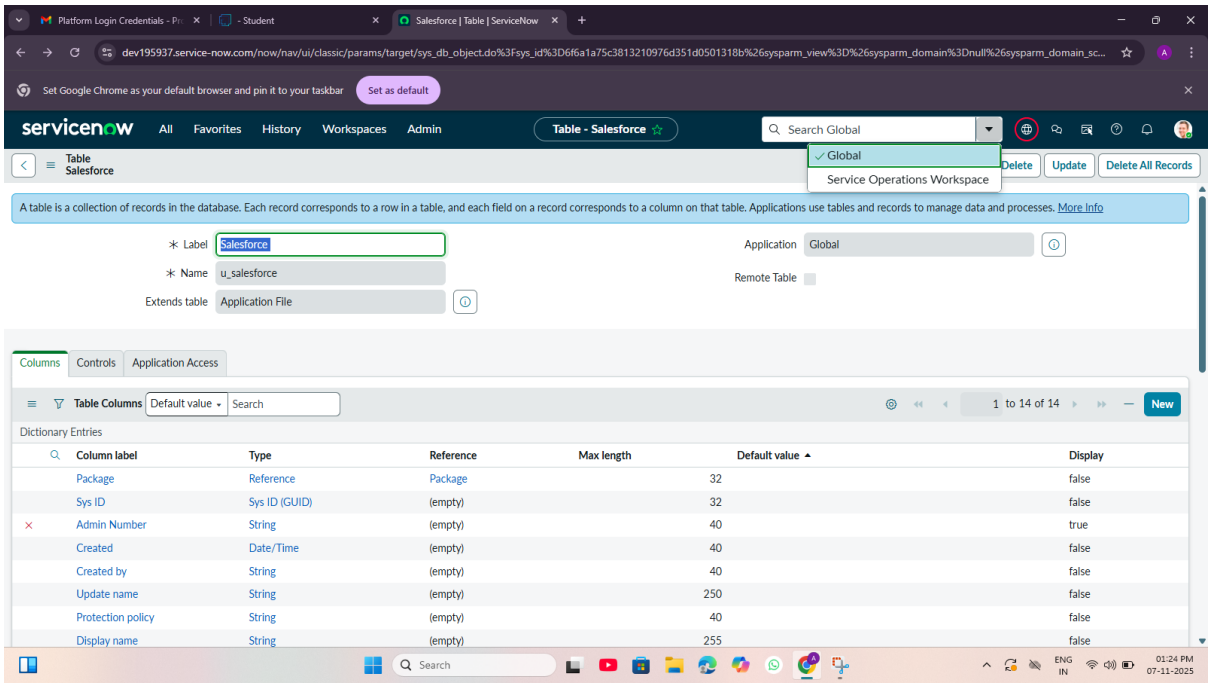


Table - Salesforce
Search Global
Global
Service Operations Workspace
Table
Salesforce
Delete
Update
Delete All Records
A table is a collection of records in the database. Each record corresponds to a row in a table, and each field on a record corresponds to a column on that table. Applications use tables and records to manage data and processes. More Info
Label
Salesforce
Name
u_salesforce
Extends table
Application File
Application
Global
Remote Table
Columns
Controls
Application Access
Table Columns
Default value
Search
1 to 14 of 14
New
Dictionary Entries
Column label
Type
Reference
Max length
Default value
Display
Package
Reference
Package
32
false
Sys ID
Sys ID (GUID)
(empty)
32
false
Admin Number
String
(empty)
40
true
Created
Date/Time
(empty)
40
false
Created by
String
(empty)
40
false
Update name
String
(empty)
250
false
Protection policy
String
(empty)
40
false
Display name
String
(empty)
255
false

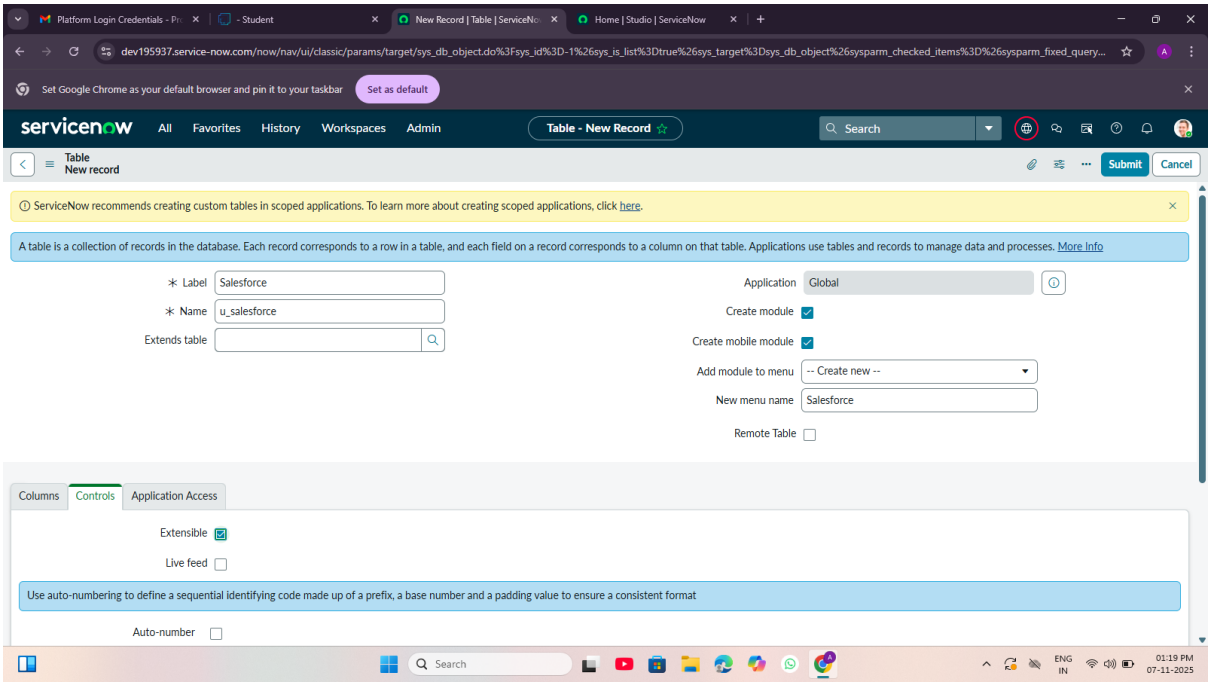
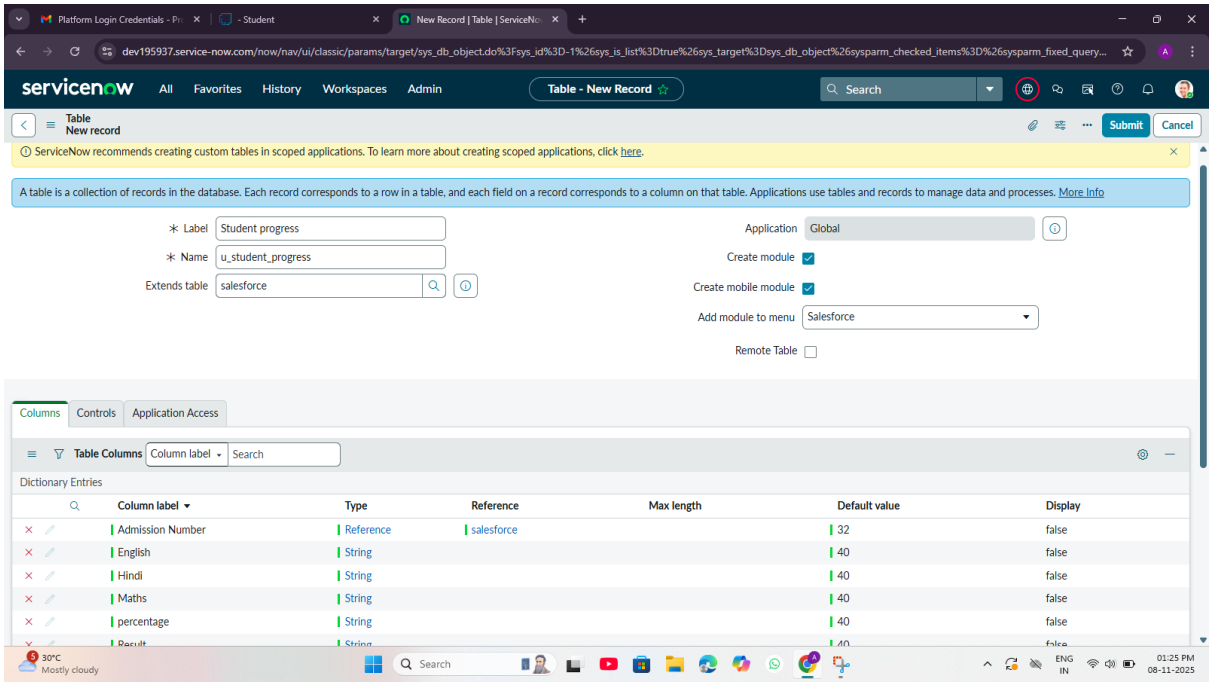
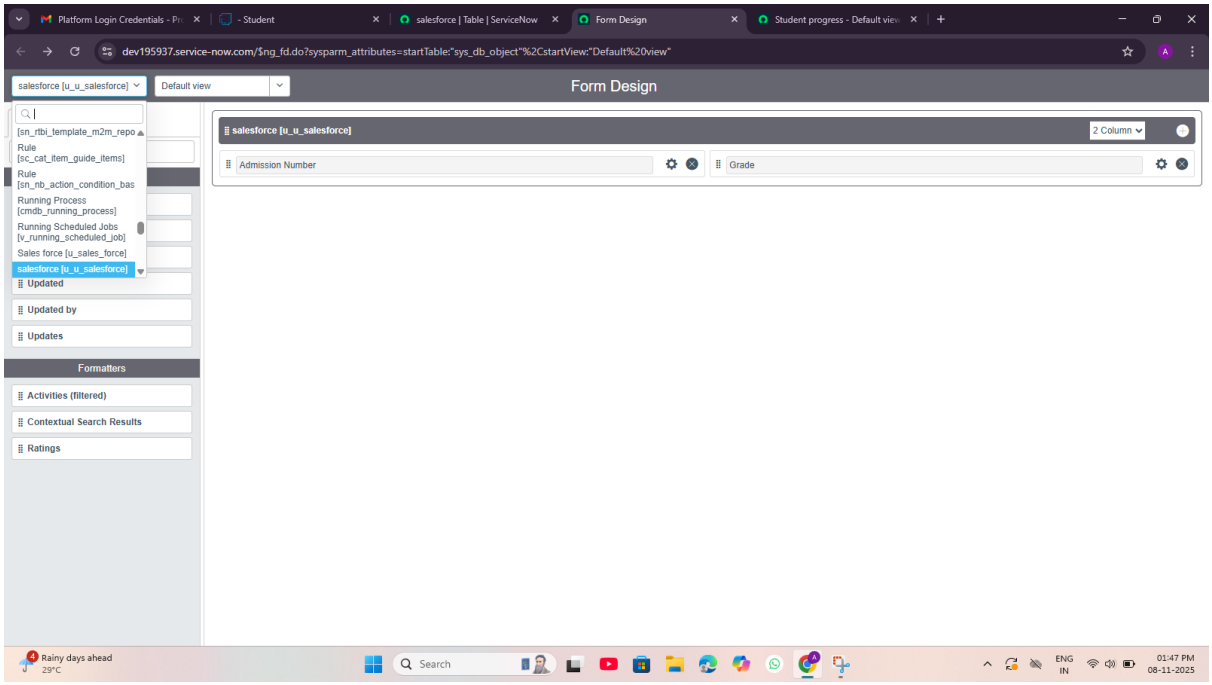


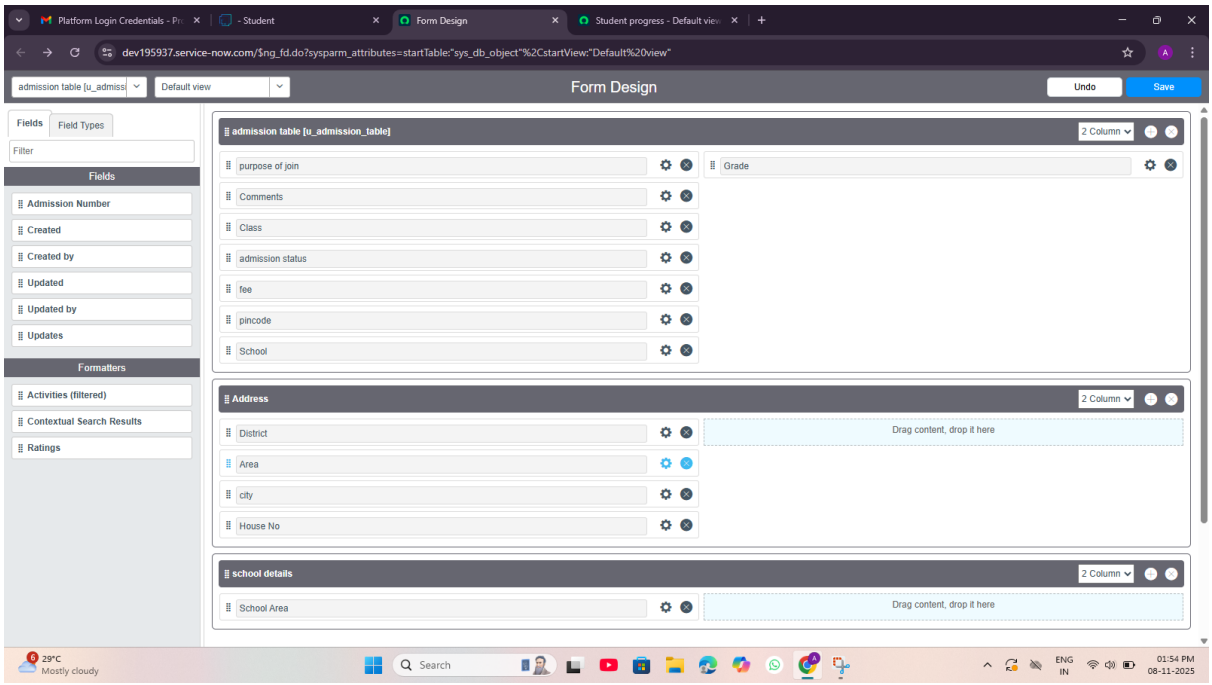
Table - New Record
Search
Table
New record
Submit
Cancel
ServiceNow recommends creating custom tables in scoped applications. To learn more about creating scoped applications, click here.
A table is a collection of records in the database. Each record corresponds to a row in a table, and each field on a record corresponds to a column on that table. Applications use tables and records to manage data and processes. More Info
Label
Salesforce
Name
u_salesforce
Extends table
Application
Global
Create module
Create mobile module
Add module to menu
-- Create new --
New menu name
Salesforce
Remote Table
Columns
Controls
Application Access
Extensible
Live feed
Use auto-numbering to define a sequential identifying code made up of a prefix, a base number and a padding value to ensure a consistent format
Auto-number

Creating Student Progress Table:

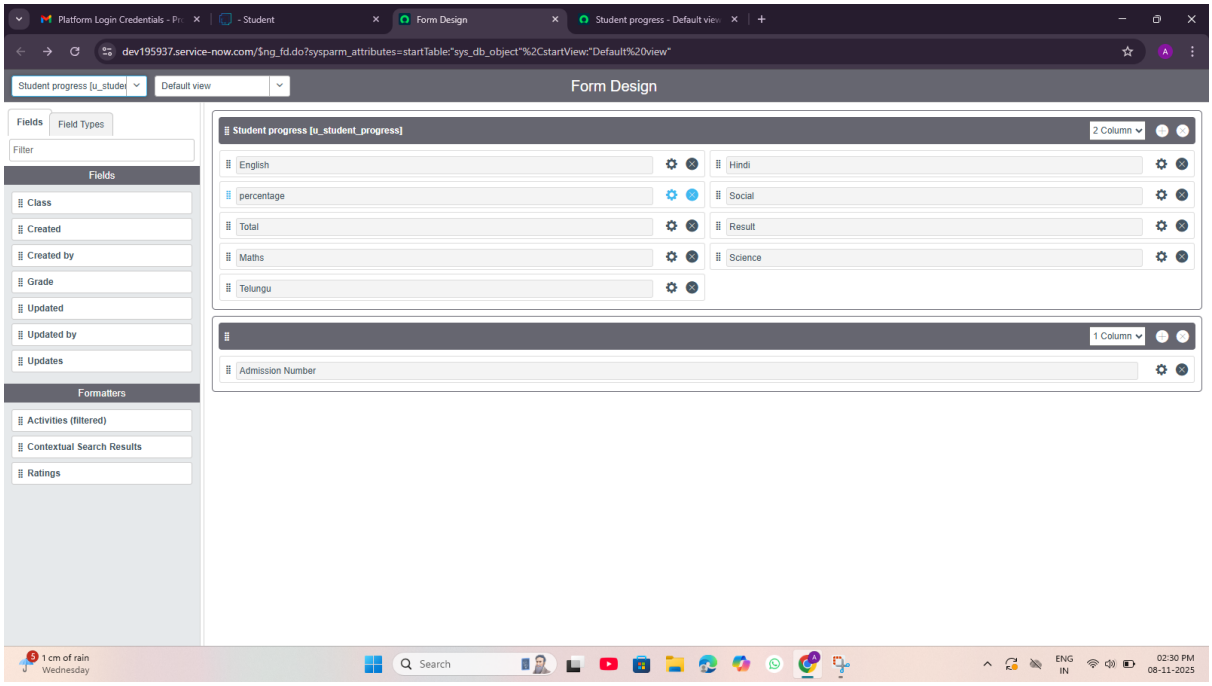




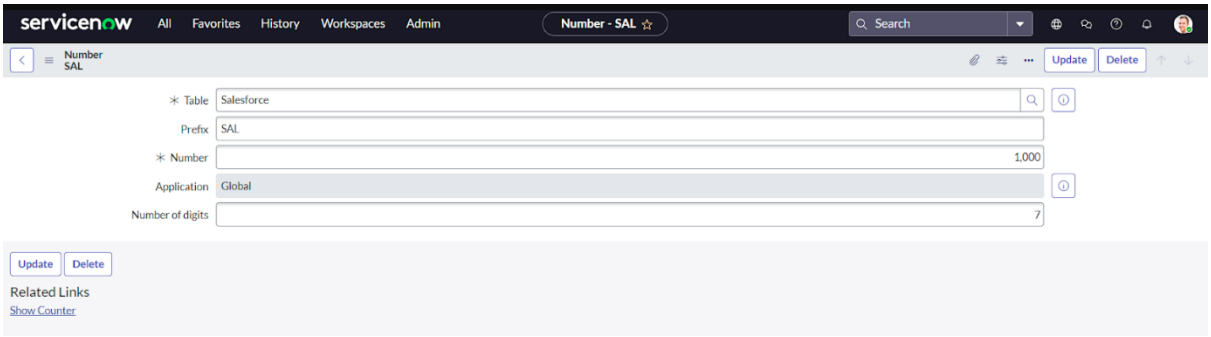
Creating Form Design for Admission Table



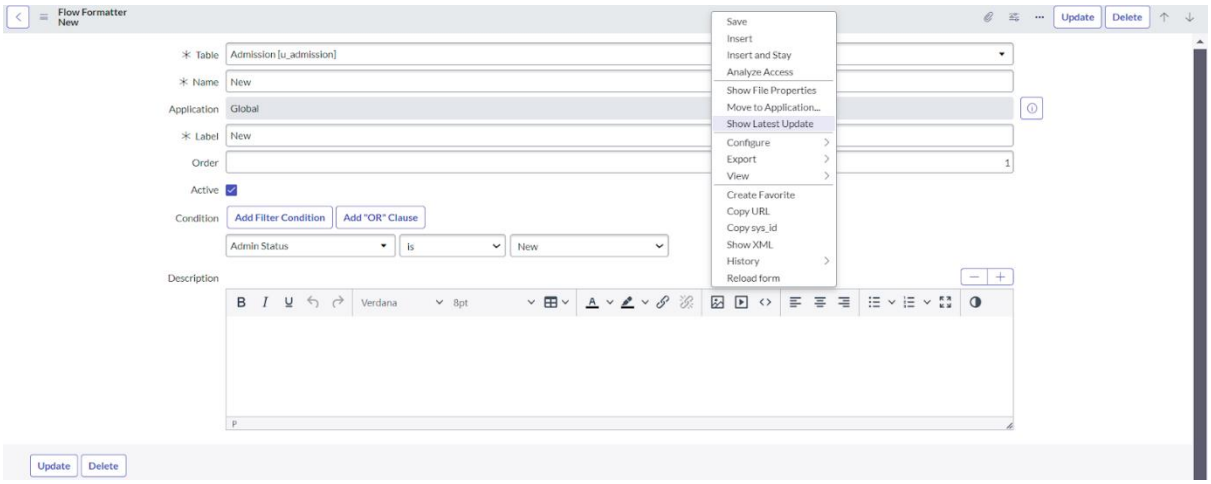
Creating Form Design for Student progress Table



Creating Number Maintenance for Admin Number

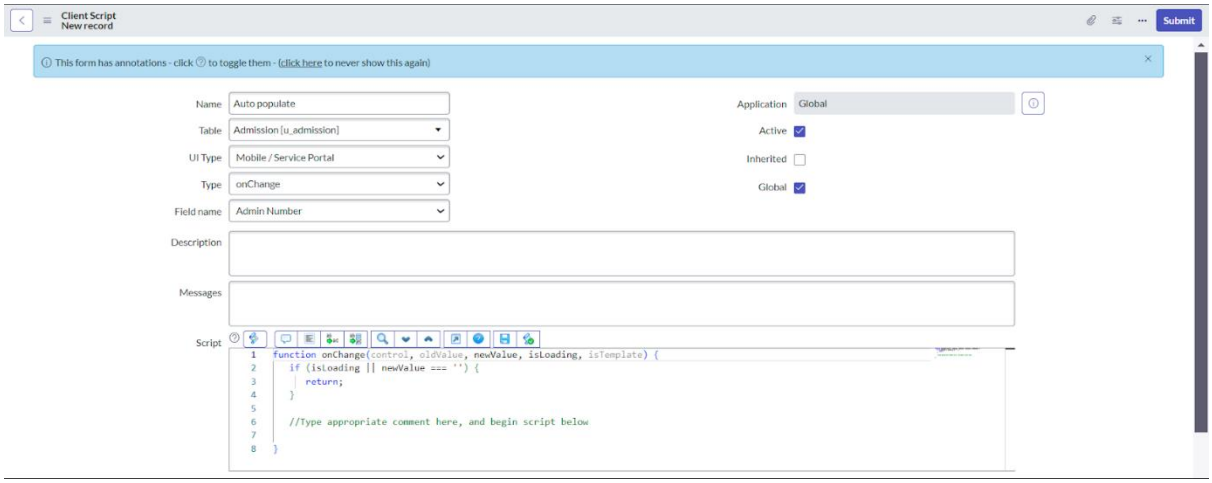


Creating Process Flow for Admission Table

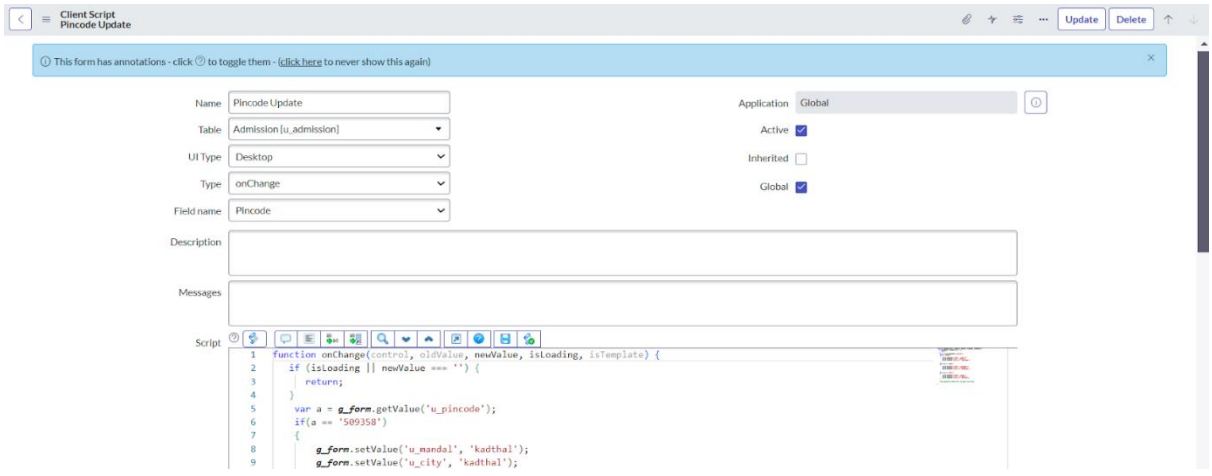


Creating “Auto populate” Client Scripts for Admission Table

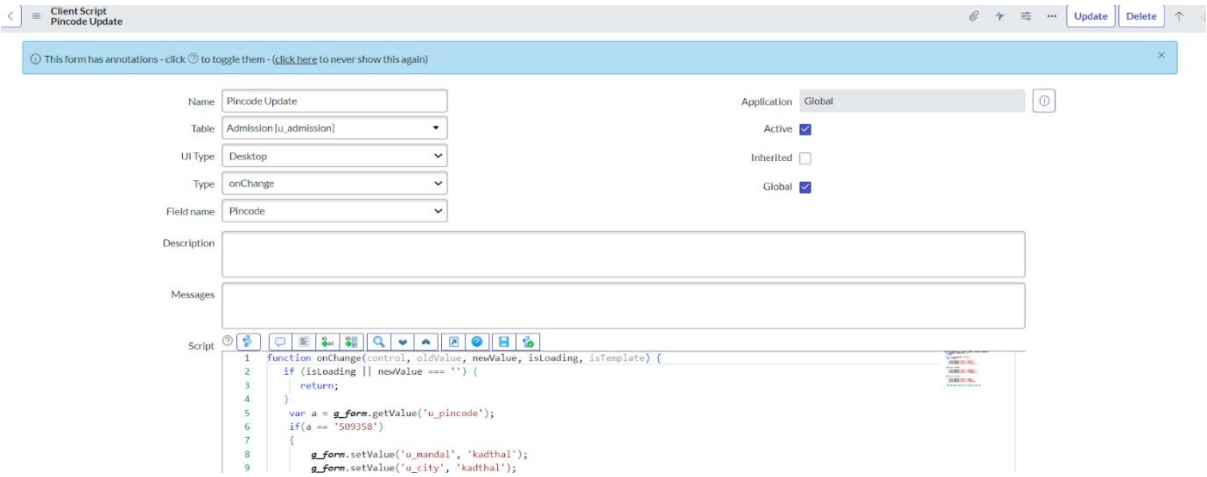
Creating “Auto populate” Client Scripts for Admission Table



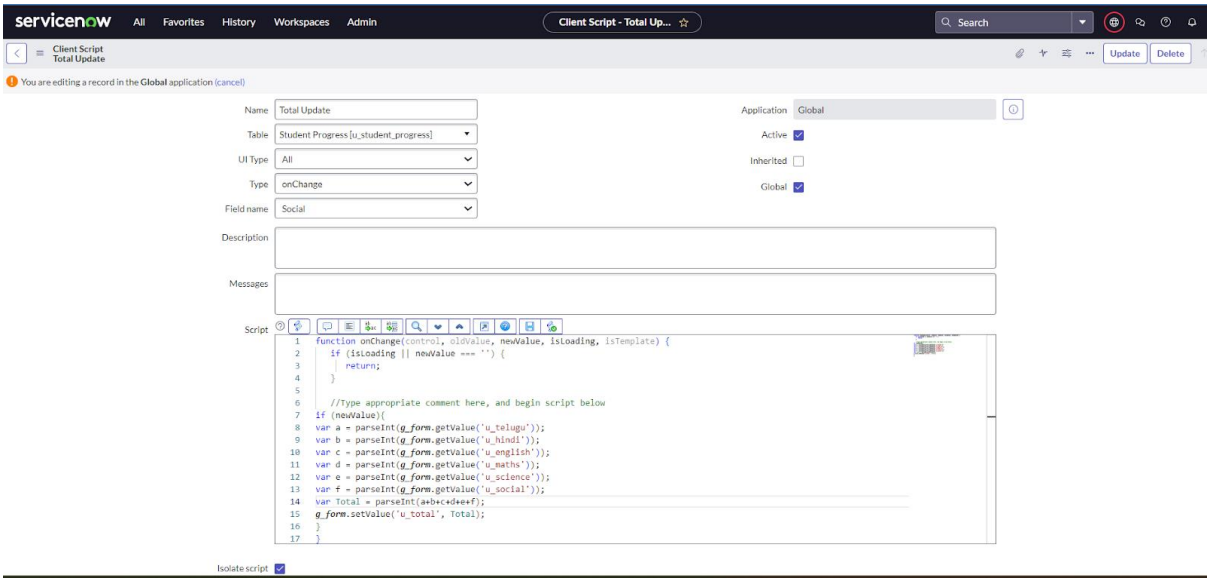
Creating “Pincode Update” Client Scripts for Admission Table



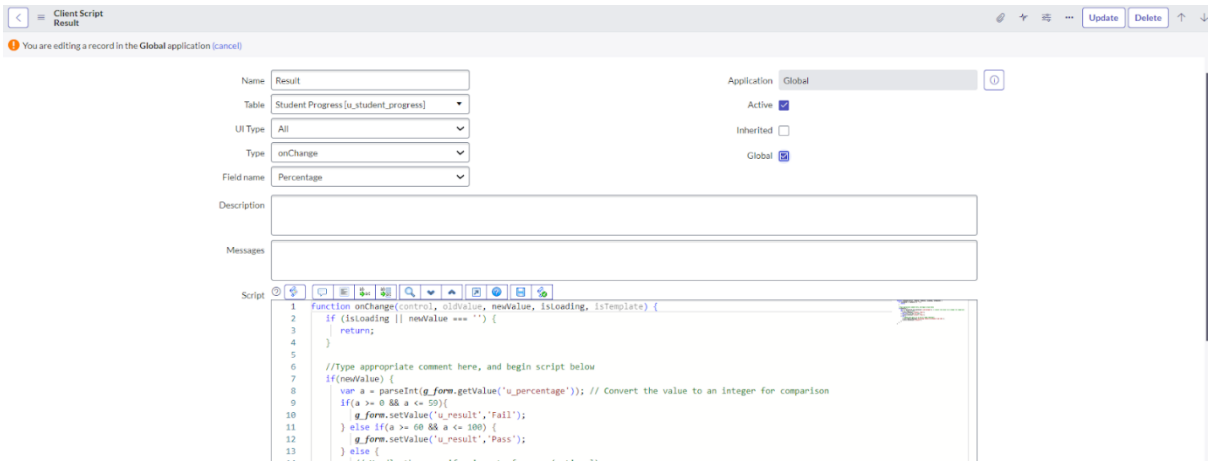
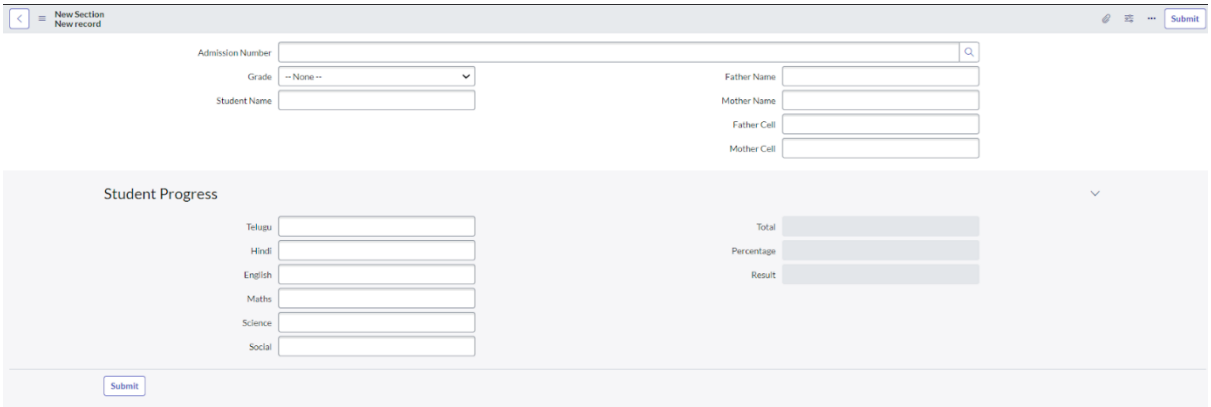
Creating “Disable Fields” Client Scripts for Student progress Table



Creating “Result” Client Scripts for Student progress Table



Creating “Percentage” Client Scripts for Student progress Table



Result