



# Title

## “EDUCATIONAL ORGANISATION USING SERVICENOW”



**Team ID : NM2025TMID17997**

## **TEAM DETAILS :**

**Team ID : NM2025TMID17997**

**Team Size : 4**

**Team Leader : KARTHIKEYAN.A**

**Team member : BALAMURUGAN.S**

**Team member : DIVESH KUMAR.L**

**Team member : THARUN KUMAR.R**

---

## **Problem Statement:**

The educational institution is experiencing increasing network disruptions, impacting learning, teaching, and research activities.

Current network management tools lack real-time monitoring, automation, and integration capabilities.

Manual processes delay incident detection, root cause analysis, and service restoration.

There is limited visibility into network health and asset performance across campuses.

Critical systems like LMS, student portals, and research platforms suffer from downtime. Regulatory compliance and IT governance are at risk due to inconsistent tracking and reporting.

Implementing ServiceNow Network Management will centralize operations, enhance reliability, and support digital transformation goals.

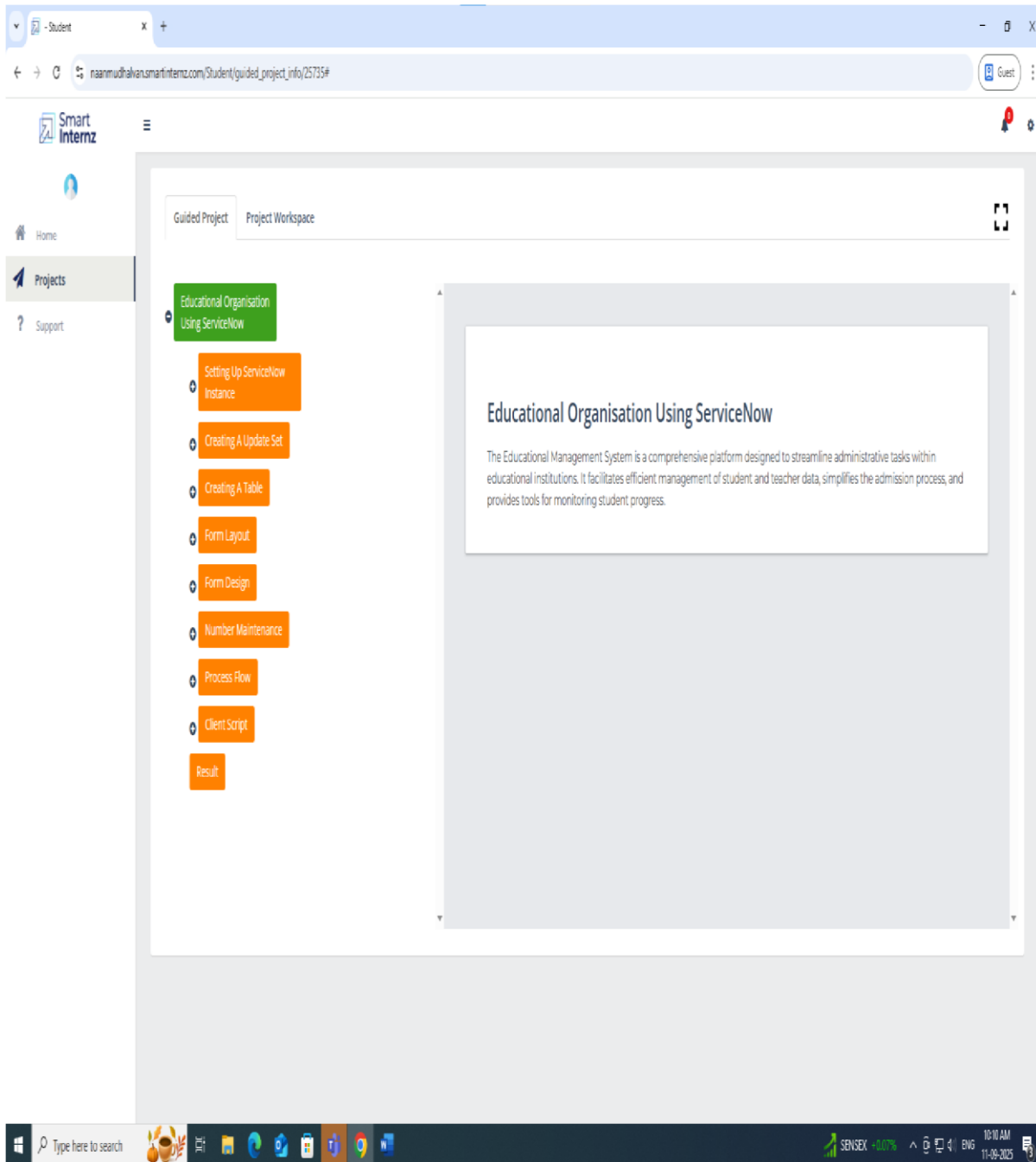
## **OBJECTIVE:**

The objective of implementing ServiceNow Network Management (NM) in the educational organization is to centralize real-time monitoring of network performance across all campuses. This will help reduce network downtime by enabling proactive issue detection and automated alerts. The project aims to automate incident and change management workflows, improving response times and reducing manual effort. Advanced root cause analysis using AI-powered insights will help identify and resolve recurring issues. Integration with existing ServiceNow ITSM and CMDB systems will ensure a unified IT operations environment. The solution will also support compliance with IT policies and data governance standards. Ultimately, the project seeks to enhance user experience by ensuring reliable access to digital learning platforms, research systems, and administrative services.

## **SKILLS:**

---

Implementing ServiceNow in an educational organization requires skills in platform configuration, especially ITSM and ITOM modules, to manage services and operations effectively. Knowledge of education-sector processes and ITIL best practices is essential for aligning workflows with academic needs. Integration expertise is needed to connect ServiceNow with campus systems like LMS, HR, and finance platforms. Strong analytical, reporting, and communication skills are also crucial for driving user adoption and continuous improvement.



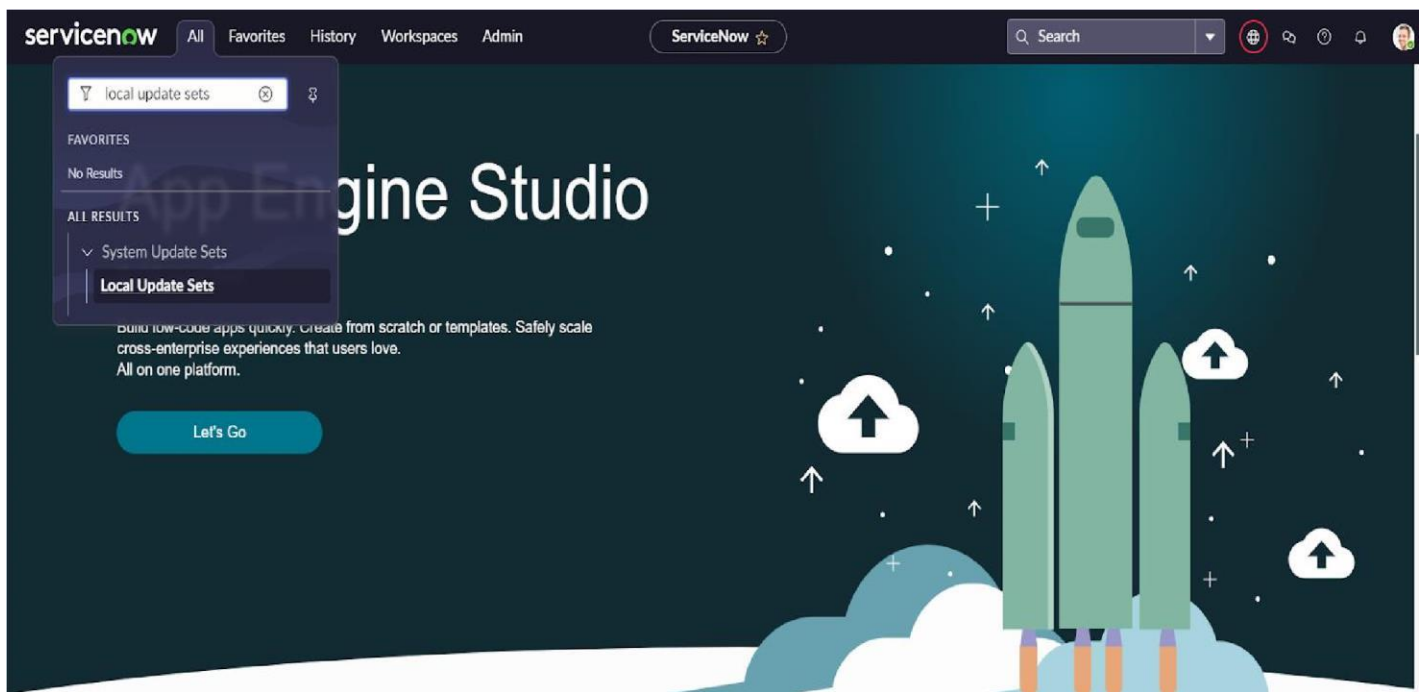
**TASK INITATION:**

## Milestone 1: Educational Organisation Using ServiceNow

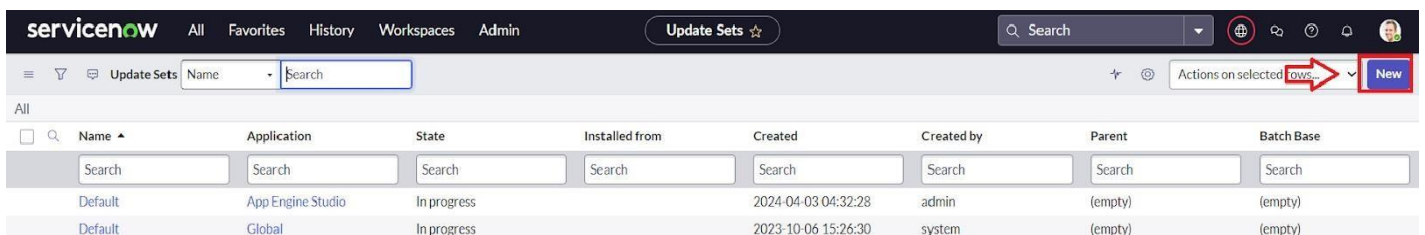
### Activity 1: create update set

#### STEPS:

1. Click on All >> Local update sets



2. Click on new



3. Enter the Details Name: Educational Organisation >> Click on Submit and make Current.

The screenshot shows the 'Update Set - Create New Update Set' form in ServiceNow. The form includes the following fields and controls:

- Name:** A text input field containing 'New Update Set'.
- State:** A dropdown menu set to 'In progress'.
- Parent:** A text input field with a search icon.
- Release date:** A date picker icon.
- Description:** A large text area.
- Application:** A dropdown menu set to 'Global'.
- Buttons:** 'Submit' and 'Submit and Make Current' buttons are located at the bottom right of the form.

**Milestone 2: Creating A Table.**

**ACTIVITY 1: Creating Salesforce Table.**

**STEPS:**

1. All >> Tables.

The screenshot shows the 'Import Tables' page in ServiceNow. A search filter 'tables' is applied to the left-hand navigation menu, which is expanded to show the following items:

- System Definition
  - Tables** (highlighted with a red box and a red arrow)
  - Tables & Columns
  - Decision Tables
  - Remote Tables
  - Tables
    - Definitions
- System Diagnostics
  - Session Debug
  - Debug SQL (Large Tables)
- System Import Sets

The main content area shows a table with the following columns: Created by user, Filename, Active, Expiration days, Expire on date, and Expired. The table is currently empty, displaying 'No records to display'.

2. Click ON NEW

3. Enter the Label : Salesforce >> Click on Name it will Automatically generate Api name.

4. Create columns as given below Double Click on Column label and Enter the Column labels and click on the tick mark >> Give Type as given .

Cre  
Ad

**Table Salesforce**

This record is in the Global application, but Educational Organisation is the current application. To edit this record click here.

Admin Date	Date	(empty)	40	false
Admin Number	String	(empty)	40	javascript:getNextObjNumberPadded();
Father Cell	String	(empty)	40	false
Father Name	String	(empty)	40	false
Grade	Choice	(empty)	40	false
Mother Cell	String	(empty)	40	false
Mother Name	String	(empty)	40	false
Student Name	String	(empty)	40	false

- For “Admin Number” Give Display as True and right click on the toggle bar on top >> save.
- Click on controls >> Enable Extensible

Columns **Controls** Application Access

Extensible ☒ 

Live feed ☐

Prefix

Number

Number of digits

Create access controls ☒

\* User role

- Click on “Admin Number” column, In Related Links Click on Advanced View >> Default View (Enable Use dynamic default) >> select Get Next Padded Number in Dynamic default value >> Update .
- Click on “Grade” Column >> Click on Choices and give Label ,Value and Sequence as given below

**servicenow** All Favorites History Workspaces Admin Dictionary Entry - Grade

Dictionary Entry Grade

Access Controls **Choices (13)** Attributes Labels (1) Dictionary Overrides

Label Search

Actions on selected rows... New

Label	Value	Language	Sequence	Inactive	Updated
Prept	Prept	en	1	false	2024-04-02 02:10:36
Nursery	Nursery	en	2	false	2024-04-02 02:10:40
UKG	UKG	en	3	false	2024-04-02 02:10:43
I	1st	en	4	false	2024-04-02 02:12:50
II	2nd	en	5	false	2024-04-02 02:13:16
III	3rd	en	6	false	2024-04-02 02:13:23
IV	4th	en	7	false	2024-04-02 02:13:30
V	5th	en	8	false	2024-04-02 02:13:53
VI	6th	en	9	false	2024-04-02 02:14:57
VII	7th	en	10	false	2024-04-02 02:15:02
VIII	8th	en	11	false	2024-04-02 02:15:06
IX	9th	en	12	false	2024-04-02 02:15:12
X	10th	en	13	false	2024-04-02 02:15:15

Insert a new row...

## ACTIVITY 2: Creating Admission Table

- Create an Admission Table with Columns given.



2. Select Extends Table >> Salesforce and also Select Add module to menu >> Salesforce.
3. Create Fields as shown

ServiceNow recommends creating custom tables in scoped applications. To learn more about creating scoped applications, click here.

This form has annotations - click to toggle them - (click here to never show this again)

Label: Admission  
 Name: u\_admission  
 Extends table: Salesforce  
 Application: Global  
 Create module:   
 Add module to menu: Salesforce

Columns Controls Application Access

Table Columns for text Search

Dictionary Entries

Column label	Type	Reference	Max length	Default value	Display
Sys ID	Sys ID (GUID)	(empty)	32		false
Admin Status	Choice	(empty)	40		false
Admission Number	Reference	Salesforce	32		false
Area	String	(empty)	40		false
City	String	(empty)	40		false
Comments	String (Full UTF-8)	(empty)	255		false
District	String	(empty)	40		false
Fee	Price	(empty)	20		false
House No	String	(empty)	40		false
Mandal	String	(empty)	40		false
Pincode	Choice	(empty)	40		false
Purpose of join	Choice	(empty)	40		false
School	Choice	(empty)	40		false
School Area	Choice	(empty)	40		false
Class	System Class Name	(empty)	80	javascript:current.getTableName();	false

4. Create choice for Admin Status as:

Dictionary Entry Admin Status

Create Choice List Delete Column Update

Related Links

Show Table  
 Run Point Scan  
 Advanced view

Access Controls Choices (7) Attributes Labels (1) Dictionary Overrides

Label Search

Choices

Label	Value	Language	Sequence	Inactive	Updated
New	New	en	1	false	2024-04-02 21:10:25
Join in progress	In progress	en	2	false	2024-04-02 21:11:03
Joined	Joined	en	3	false	2024-04-02 21:11:26
Rejected	Rejected	en	4	false	2024-04-02 21:12:00
Closed	Closed	en	5	false	2024-04-02 21:13:05
Rejoined	Rejoined	en	6	false	2024-04-02 21:13:08
Cancelled	Cancelled	en	7	false	2024-04-02 21:13:27

Insert a new row...

5. Create choice for Pincode as:

Access Controls

Choices (3)

Attributes

Labels (1)

Dictionary Overrides

Label

Search

☺

—

Actions on selected rows...

New

Choices

<input type="checkbox"/>	<input type="text"/>	Label	Value	Language	Sequence	Inactive	Updated
<input type="checkbox"/>	<input type="text"/>	509358	509358	en		1 false	2024-04-02 21:15:19
		500079	500079	en		2 false	2024-04-02 21:15:46
		500081	500081	en		3 false	2024-04-02 21:16:05
+	Insert a new row...						

Access Controls

Choices (2)

Attributes

Labels (1)

Dictionary Overrides

≡

▼

Label

Search

⊞

—

Actions on selected rows...

New

Choices

<input type="checkbox"/>	<input type="text" value="q"/>	Label	Value	Language	Sequence	Inactive	Updated
		<a href="#">Near Market</a>	Near Market	en		1 false	2024-04-02 21:20:53
		<a href="#">Near Bus Stand</a>	Near Bus Stand	en		2 false	2024-04-02 21:21:24
+	Insert a new row...						

### STEPS:

1. Create a Student Progress Table with Columns given.
2. Select Add module to menu >> Salesforce.
3. Create Fields as shown:

X	Admission Number	Reference	Salesforce	32	false
X	English	String	(empty)	40	false
X	Hindi	String	(empty)	40	false
X	Maths	String	(empty)	40	false
X	Percentage	String	(empty)	40	false
X	Result	String	(empty)	40	false
X	Science	String	(empty)	40	false
X	Social	String	(empty)	40	false
X	Telugu	String	(empty)	40	false
X	Total	String	(empty)	40	false
+	Insert a new row...				

### ACTIVITY 1: Configuring Table form for Student Progress Table

## STEPS:

- 1. In the Student Progress Table Page , Click on Layout form**

Table student progress			
Telugu	String	(empty)	40
Total	String	(empty)	40
Insert a new row...			
<div>Update Delete Delete All Records</div>			
<b>Related Links</b> <a href="#">Design Form</a> <a href="#">Layout Form</a> <a href="#">Layout List</a> <a href="#">Show Form</a> <a href="#">Show List</a> <a href="#">Show Schema Map</a> <a href="#">Add to Service Catalog</a> <a href="#">Run Point Scan</a> <a href="#">Explore REST API</a>			

2. Click on Admission Number [+].

dev229427.service-now.com/now/nav/ui/classic/params/target/slusbucket.do%3Fsysparm\_referring\_url%3Dsys\_db\_object.do%253Fsys\_id%253D...

ServiceNow

Configuring Table form

Available

- Admission Number [+]
- Created
- Created by
- Updated
- Updated by
- Updates
- |- begin\_split -|
- |- split -|
- |- end\_split -|
- \* Annotation
- \* Chart
- Activities (filtered)
- Contextual Search Results
- Ratings
- Attachments
- Goal relationships

Selected

- |- begin\_split -|
- Admission Number
- Hindi
- English
- Telugu
- Science
- |- split -|
- Total
- Average
- Social
- Maths
- |- end\_split -|

Cancel Save

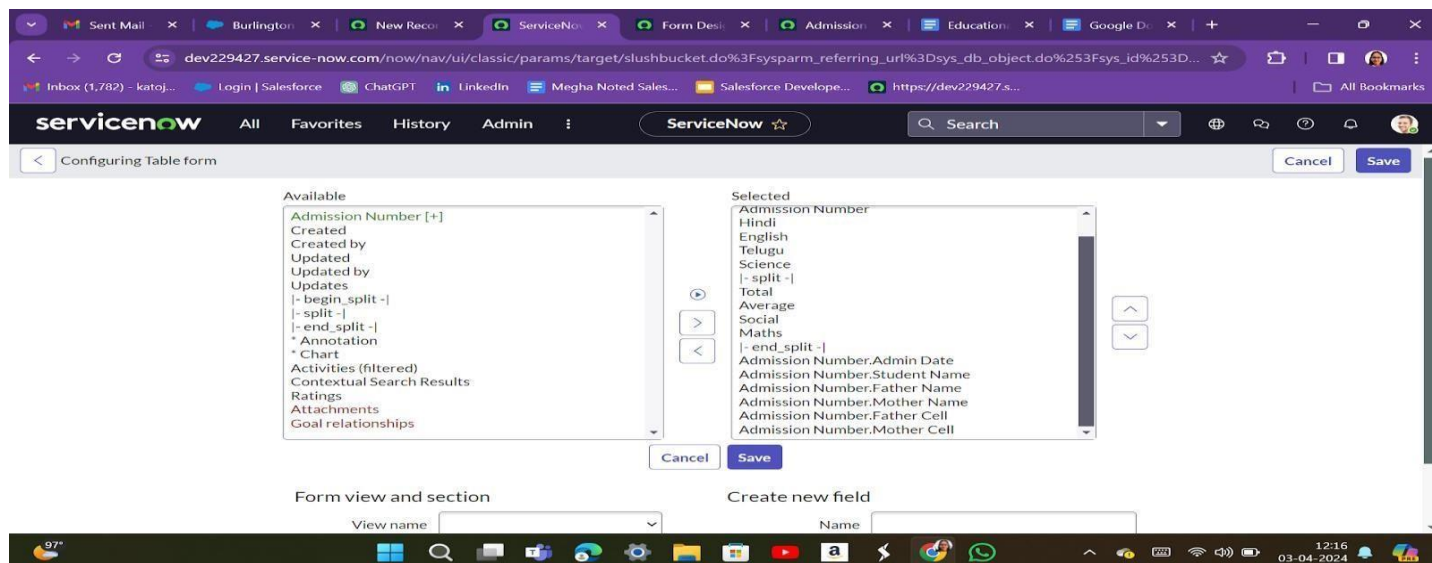
Form view and section

View name Default view

Create new field

Name

3. Select below Admission Number fields in Available side and send it to selected side as below >> save.

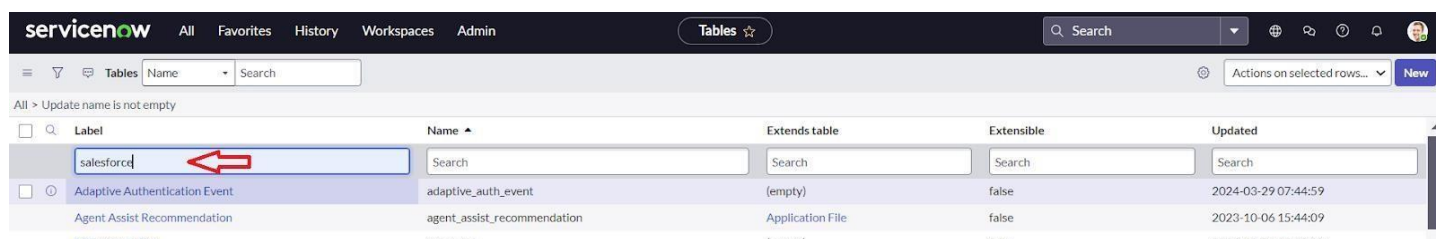


## MILESTONE 4: FORM DESIGN

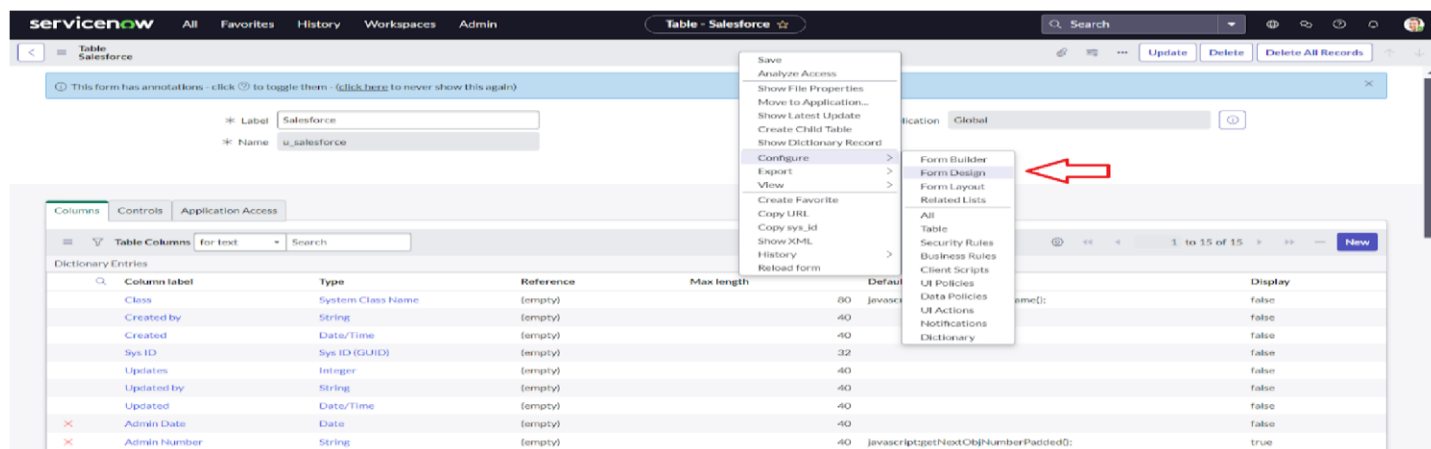
### ACTIVITY 1: Configuring Table form for Student Progress Table

#### STEPS:

1. All >> System Definition >> Tables .
2. In Label Search for Salesforce and open



3. Right Click on top Toggle >> Configure >> Form Design.



4. . In drop down select Salesforce(u\_salesforce).

The screenshot shows the 'Form Design' interface. On the left, a sidebar contains a dropdown menu with 'Salesforce (u\_salesforce)' selected, highlighted by a red arrow. Below this is a 'Fields' list with various system fields. The main workspace displays a table structure for 'Table [sys\_db\_object]'. It includes sections for 'Annotation', 'Columns', and 'Controls'. The 'Columns' section shows a table with columns like 'Label', 'Name', 'Application', and 'Show in Menu (Formatter)'. The 'Controls' section shows a table with a control like 'Extensible'.

5. Drag and drop the fields to the left side as below

The screenshot shows the 'Form Design' interface after field configuration. The left sidebar has 'Fields' and 'Field Types' tabs. The 'Fields' list shows 'Class', 'Created', 'Updated', and 'Updates' selected. The main workspace displays a table structure for 'Salesforce [u\_salesforce]'. It includes a table with columns like 'Admin Number', 'Admin Date', 'Grade', 'Student Name', 'Father Name', 'Mother Name', 'Father Cell', and 'Mother Cell'. Each column has a settings icon and a delete icon.

6. Save.

## ACTIVITY 2: Creating Form Design for Admission Table

### STEPS:

1. Follow the same steps as Activity1, Configure the fields as below and Save.

Admission [x\_admission]

Default view

Form Design

Fields

Field Types

Filter

Fields

Admin Number

Class

Created

Created by

Updated

Updated by

Updates

Formatters

Activities (Filtered)

Contextual Search Results

Ratings

Admission [x\_admission]

1 Coll

Process Flow (Formatter)

2 Coll

Admission Number

Purpose of join

Student Name

Father Name

Mother Name

Admin Date

Grade

Fee

Father Cell

Mother Cell

Admin Status

1 Coll

Comments

2 Coll

School Area

School

2 Coll

Pincode

Mandal

House No

Area

City

District

ACTIVITY 3: Creating Form Design for Student progress Table

STEPS:

1. Follow the same steps as Activity1,Configure the fields as below and Save.

Student Progress [u\_state]

Default view

Form Design

Undo

Save

Fields

Field Types

Filter

Fields

Class

Created

Created by

Social

Updated

Updated by

Updates

Formatters

Activities (filtered)

Contextual Search Results

Relations

New Section

1 Column

Admission Number

2 Column

Admission Number Grade

Admission Number Father Name

Admission Number Student Name

Admission Number Mother Name

Admission Number Father Cell

Admission Number Mother Cell

Student Progress

2 Column

Telugu

Hindi

English

Maths

Science

Total

Percentage

Result

## MILESTONE 5: NUMBER MAINTENANCE

### ACTIVITY 1: Creating Number Maintenance for Admin Number

#### STEPS:

1. All >> Number Maintenance >> New

servicenow

All Favorites History Workspaces Admin

Table - Salesforce

Search

Update Delete Delete All Records

1 to 15 of 15

New

number

FAVORITES

No Results

ALL RESULTS

System Definition

Number Maintenance

Class Name

Reference

Max length

Default value

Display

Created by

Created

Sys ID

Updates

Updated by

2. Fill the details >> Submit.

servicenow

All Favorites History Workspaces Admin

Number - SAL

Search

Update Delete

Number

SAL

Table

Salesforce

Prefix

SAL

Number

1,000

Application

Global

Number of digits

7

Update Delete

Related Links

Show Counter

# MILESTONE 6: PROCESS FLOW

## ACTIVITY 1: Creating Process Flow for Admission Table

### STEPS:

- 1. All >> Process Flow>> New.
- 2. Fill the Details as given Below

Flow Formatter  
New

\* Table: Admission [u\_admission]

\* Name: New

Application: Global

\* Label: New

Order:

Active: ☒

Condition: [Add Filter Condition](#) [Add "OR" Clause](#)

Admin Status is New

Description:

Update Delete

- 3. Right Click on toggle and click on the save .
- 4. Replace the Name and Label as below and click on Insert on stay.

Flow Formatter  
In progress

\* Table: Admission [u\_admission]

\* Name: In progress

Application: Global

\* Label: In progress

Order:

Active: ☒

Condition: [Add Filter Condition](#) [Add "OR" Clause](#)

Admin Status is Join in progress

Description:

Update Delete



5. Replace the Name and Label in order and click on Insert on stay.  
Joined >> Rejected >> Rejoined >> Closed >> Cancelled.
6. Order should be New >> InProgress >> Joined >> Rejected >> Rejoined >> Closed >> Cancelled.

## MILESTONE 7: CLIENT SCRIPT

### ACTIVITY 1: Creating “Auto populate” Client Scripts for Admission Table

#### STEPS:

1. All >> Client Scripts >> New.
2. Fill the Details as given.

This form has annotations - click ⓘ to toggle them - ([click here to never show this again](#))

Name: Auto populate:

Table: Admission [u\_admission]

UI Type: Mobile / Service Portal

Type: onChange

Field name: Admin Number

Application: Global ⓘ

Active: ☒

Inherited: ☐

Global: ☒

Description:

Messages:

Script ⓘ

```

1 function onChange(control, oldValue, newValue, isLoading, isTemplate) {
2     if (isLoading || newValue === '') {
3         return;
4     }
5
6     //Type appropriate comment here, and begin script below
7
8 }

```

3. Write the Code as below, Enable Isolate script and Save.

```

function onChange(control, oldValue, newValue, isLoading, isTemplate) {
if (isLoading || newValue === '') {
    return;
}

```

```

//Type appropriate comment here, and begin script below
var a = g_form.getReference('u_admission_number');
g_form.setValue('u_admin_date',a.u_admin_date);

```

```
g_form.setValue('u_grade',a.u_grade);
g_form.setValue('u_student_name',a.u_student_name);
g_form.setValue('u_father_name',a.u_father_name);
g_form.setValue('u_mother_name',a.u_mother_name);
g_form.setValue('u_father_cell',a.u_father_cell);
g_form.setValue('u_mother_cell',a.u_mother_cell);
```

```
g_form.setDisabled('u_admin_date',a.u_admin_date);
g_form.setDisabled('u_grade',a.u_grade);
g_form.setDisabled('u_student_name',a.u_student_name);
g_form.setDisabled('u_father_name',a.u_father_name);
g_form.setDisabled('u_mother_name',a.u_mother_name);
g_form.setDisabled('u_father_cell',a.u_father_cell);
g_form.setDisabled('u_mother_cell',a.u_mother_cell);
}
```

**Note:** Make sure the Field names should be the same as you created .

## **ACTIVITY 2:** Creating “Pincode Update” Client Scripts for Admission Table

### **STEPS:**

1.Fill the Details as given.

Client Script  
Pincode Update

This form has annotations - click ⓘ to toggle them - (click here to never show this again)

Name: Pincode Update

Table: Admission [u\_admission]

UI Type: Desktop

Type: onChange

Field name: Pincode

Application: Global ⓘ

Active: ☒

Inherited: ☐

Global: ☒

Description:

Messages:

Script

```

1 function onChange(control, oldValue, newValue, isLoading, isTemplate) {
2   if (isLoading || newValue === '') {
3     return;
4   }
5   var a = g_form.getValue('u_pincode');
6   if(a == '509358')
7   {
8     g_form.setValue('u_mandal', 'kadthal');
9     g_form.setValue('u_city', 'kadthal');

```

2. Write the Code as below, Enable Isolate script and Save.

```

function onChange(control, oldValue, newValue, isLoading,
isTemplate) { if (isLoading || newValue === '') { return;
}
var a = g_form.getValue('u_pincode'); if(a
== '509358')
{
g_form.setValue('u_mandal', 'kadthal'); g_form.setValue('u_city',
'kadthal'); g_form.setValue('u_district', 'RangaReddy');

}
else if(a == '500081')
{
g_form.setValue('u_mandal', 'karmanghat'); g_form.setValue('u_city',
'karmanghat'); g_form.setValue('u_district', 'RangaReddy');

}
else if(a == '500079') {
g_form.setValue('u_m
andal', 'Abids');
g_form.setValue('u_ci
ty', 'AsifNagar');
g_form.setValue('u_district', 'Hyderabad');
}

```

//Type appropriate comment here, and begin script below

}

### ACTIVITY 3: Creating “Disable Fields” Client Scripts for Student progress Table

#### STEPS:

1.Fill the Details as given

The screenshot shows the 'Client Script' configuration window for a script named 'Disable Fields'. The window has a title bar with a back arrow, a menu icon, and the text 'Client Script Disable Fields'. On the right side of the title bar are icons for edit, copy, paste, and a dropdown menu, along with 'Update' and 'Delete' buttons. Below the title bar is a blue notification bar that says 'This form has annotations - click ⓘ to toggle them - (click here to never show this again)'. The main form contains several fields: 'Name' is 'Disable Fields'; 'Table' is 'Student Progress [u\_student\_progress]'; 'UI Type' is 'All'; 'Type' is 'onLoad'. To the right of these fields are 'Application' (set to 'Global'), 'Active' (checked), 'Inherited' (unchecked), and 'Global' (checked). Below these fields are 'Description' and 'Messages' text areas. At the bottom is a 'Script' editor with a toolbar containing icons for undo, redo, copy, paste, search, and other editing functions. The script content is as follows:

```
1 function onLoad() {  
2     //Type appropriate comment here, and begin script below  
3     g_form.setDisabled('u_total',true);  
4     g_form.setDisabled('u_percentage',true);  
5     g_form.setDisabled('u_result',true);  
6 }
```

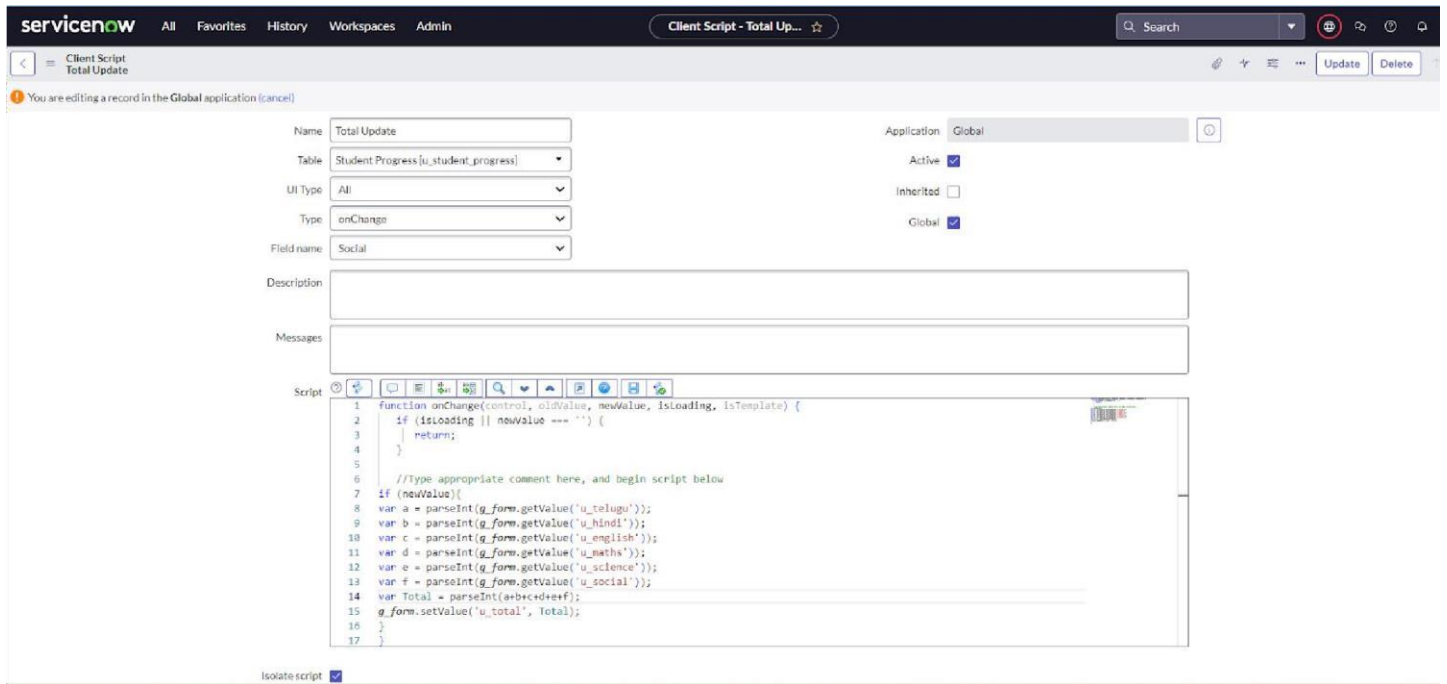
3. Write the Code as below, Enable Isolate script and Save.

```
function  
onLoad() {  
    //Type appropriate comment here, and begin script below  
    g_form.setDisabled('u_total',true); g_form.setDisabled('u_percentage',true);  
    g_form.setDisabled('u_result',true);  
}
```

### ACTIVITY 4: Creating “Total Update” Client Scripts for Student progress Table

#### STEPS

1. Fill the Details as given.



4. Write the Code as below, Enable Isolate script and Save.

```
function onChange(control, oldValue, newValue, isLoading,
isTemplate) { if (isLoading || newValue === '') { return;
}
```

```
//Type appropriate comment here, and begin script below if
(newValue){
```

```
var a = parseInt(g_form.getValue('u_telugu'));
var b = parseInt(g_form.getValue('u_hindi')); var
c = parseInt(g_form.getValue('u_english')); var
d = parseInt(g_form.getValue('u_maths')); var e
= parseInt(g_form.getValue('u_science')); var f
= parseInt(g_form.getValue('u_social')); var
Total = parseInt(a+b+c+d+e+f);
g_form.setValue('u_total', Total);
}
}
```

## ACTIVITY 5:

### STEPS:

1. Creating “Result” Client Scripts for Student progress Table

Client Script Result

You are editing a record in the Global application (cancel)

Name: Result

Table: Student Progress [u\_student\_progress]

UI Type: All

Type: onChange

Field name: Percentage

Application: Global

Active: ☒

Inherited: ☐

Global: ☒

Description:

Messages:

Script

```

1 function onChange(control, oldValue, newValue, isLoading, isTemplate) {
2   if (isLoading || newValue === '') {
3     return;
4   }
5
6   //Type appropriate comment here, and begin script below
7   if(newValue) {
8     var a = parseInt(g_form.getValue('u_percentage')); // Convert the value to an integer for comparison
9     if(a >= 0 && a <= 59){
10      g_form.setValue('u_result','Fail');
11    } else if(a >= 60 && a <= 100) {
12      g_form.setValue('u_result','Pass');
13    } else {
14      // Handle the case if a is out of range (optional)
15      g_form.addErrorMessage('Percentage should be between 0 and 100.');
```

3. Write the Code as below, Enable Isolate script and Save.

```

function onChange(control, oldValue, newValue, isLoading,
isTemplate) { if (isLoading || newValue === '') { return; }
//Type appropriate comment here, and begin script below
if(newValue) {
var a = parseInt(g_form.getValue('u_percentage')); // Convert the value to an integer for comparison
if(a >= 0 && a <= 59){
g_form.setValue('u_result','Fail');
} else if(a >= 60 && a <= 100) {
g_form.setValue('u_result','Pass');
} else {
// Handle the case if a is out of range (optional)
g_form.addErrorMessage('Percentage should be between 0 and 100.');
```

## ACTIVITY 6: Creating “Percentage” Client Scripts for Student progress Table

### STEPS:

1. Fill the Details as given.

Client Script  
Percentage

You are editing a record in the Global application (cancel)

Name: Percentage

Table: Student Progress [u\_student\_progress]

UI Type: All

Type: onChange

Field name: Total

Application: Global

Active: ☒

Inherited: ☐

Global: ☒

Description:

Messages:

Script

```

1 function onChange(control, oldValue, newValue, isLoading, isTemplate) {
2   if (isLoading || newValue === '') {
3     return;
4   }
5
6   //Type appropriate comment here, and begin script below
7   var Total = g_form.getValue('u_total');
8   var Percentage = (Total/600)*100;
9   g_form.setValue('u_percentage',Percentage+'%');
10 }

```

Isolate script: ☒

Update Delete

2. Write the Code as below, Enable Isolate script and Save.

```

function onChange(control, oldValue, newValue, isLoading, isTemplate) {
if (isLoading || newValue === '') {    return;
}

//Type appropriate comment here, and begin script below
var Total = g_form.getValue('u_total');
var Percentage = (Total/600)*100;
g_form.setValue('u_percentage',Percentage+'%');
}

```

## MILESTONE 8: RESULT

1.

Salesforce  
New record

Admin Number: SAL0001078

Admin Date:

Grade: -- None --

Student Name:

Father Name:

Mother Name:

Mother Cell:

Father Cell:

Submit

**2.**

<

=

Admission  
New record

Submit

New	In progress	Joined	Rejected	Rejoined	Closed	Cancelled
Admission Number <input type="text"/>			Admin Date <input type="text"/>			
Purpose of join -- None -- ▾			Grade -- None -- ▾			
Student Name <input type="text"/>			Fee \$ <input type="text"/> 0.00			
Father Name <input type="text"/>			Father Cell <input type="text"/>			
Mother Name <input type="text"/>			Mother Cell <input type="text"/>			
			Admin Status -- None -- ▾			
Comments <input type="text"/>						

School Details

Address

School Area -- None -- ▾
School -- None -- ▾

Submit

**3.**

<

=

New Section  
New record

Submit

Admission Number

Grade

-- None --

Student Name

Father Name

Mother Name

Father Cell

Mother Cell

Student Progress

Telugu

Hindi

English

Maths

Science

Social

Total

Percentage

Result

Submit



