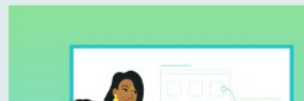# Hello, Vignesh

Welcome to ServiceNow!

Start using ServiceNow's powerful Now Platform to build applications that make work better for your organization.

Start Building ↗

Content available for: Yokohama   Xanadu   Washington DC

Learn to build

New to ServiceNow

Creator Studio

Create request-based apps quickly

A guided and curated environment for creating forms and assigning automations to them. No-code required.

Open Creator Studio

GO FURTHER

Power your workflow applications

▽ local update sets ⊗   🔄 📌

FAVORITES

No Results

ALL RESULTS

▽ System Update Sets

Local Update Sets

◁   ≡   **Update Set**
Family Expenses   📎 ⚡ ⚙ ⋯ **Update** ↑ ↓

✳ Name   Family Expenses   Application   Global   ⓘ

State   In progress ▾   Created   2025-06-24 22:33:48

Parent   🔍   Created by   admin

Release date   📅   Merged to

Install date

Installed from

Description

Update

Related Links

Merge With Another Update Set
Scan Update Set

Customer Updates   Update Set Logs   Child Update Sets

≡   ▽   💬   Created ▾   Search   ⚙ —

Update set = Family Expenses

	Created	Type	View	Target name	Updated by	Remote update set	Action

Table
Family Expenses

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	Family Expenses	Application	Global ⓘ
✳ Name	u_family_expenses		

tables (left navigation panel)

- Clone Definition
  - Exclude **Tables**
- System Definition
  - **Tables** ⭐
  - **Tables** & Columns
  - Decision **Tables**
  - Remote **Tables**
    - **Tables**
    - Definitions
- System Diagnostics
  - Session Debug
  - Debug SQL (Large **Tables**)
- System Import Sets
  - Import Set **Tables**
    - Cleanup
    - Scheduled Cleanup
- System Security
  - Identity and Access Audit
    - Configure **Tables** & Fields

Columns | Controls | Application Access

☰ ▽ **Table Columns** | for text ▾ | Search | ⚙ ◀◀ ◀ 1 to 6 of 6 ▶ ▶▶ — | New

Dictionary Entries

	Column label	Type	Reference	Max length	Default value	Display
🔍	Updated by	String	(empty)		40	false
	Updates	Integer	(empty)		40	false
	Updated	Date/Time	(empty)		40	false
	Sys ID	Sys ID (GUID)	(empty)		32	false
	Created by	String	(empty)		40	false
	Created	Date/Time	(empty)		40	false
+	*Insert a new row...*					

Table
Family Expenses

📎 ⚙ ⋯   Delete   Update   Delete All Records

＊ Label   Family Expenses

Application   Global   ⓘ

＊ Name   u_family_expenses

Columns   Controls   Application Access

☰ ▽ Table Columns   for text ▼   Search

⚙ ◀◀ ◀   1 to 10 of 10 ▶ ▶▶   —   New

Dictionary Entries

🔍	Column label	Type	Reference	Max length	Default value	Display
✕	Expense	String	(empty)		800	false
	Updated by	String	(empty)		40	false
	Updates	Integer	(empty)		40	false
	Updated	Date/Time	(empty)		40	false
	Sys ID	Sys ID (GUID)	(empty)		32	false
	Created by	String	(empty)		40	false
	Created	Date/Time	(empty)		40	false
✕	Amount	Integer	(empty)		40	false
✕	Date	Date	(empty)		40	false
✕	Number	String	(empty)		40	false

Choice List Specification	Calculated Value	Default Value

The **Default value** specifies what value the field has when first displayed.

Use dynamic default ☑

Dynamic default value [Get Next Padded Number] 🔍 ⓘ

Delete Column | **Update**

Submit

✱ Table	Family Expenses
Prefix	MFE
✱ Number	1,000
Application	Global
Number of digits	7

Submit

Fields   Field Types

Filter

Fields

⠿ Created

⠿ Created by

⠿ Updated

⠿ Updated by

⠿ Updates

Formatters

⠿ Activities (filtered)

⠿ Contextual Search Results

⠿ Ratings

⠿ **Family Expenses [u_family_expenses]**   2 Column ⌄   ⊕ ⊗

⠿ Number   ⚙ ⊗   ⠿ Date   ⚙ ⊗

⠿ Expense   ⚙ ⊗

⠿   1 Column ⌄   ⊕ ⊗

⠿ Amount   ⚙ ⊗

Table
Daily Expenses

Delete   Update   Delete All Records

⚹ Label | Daily Expenses

⚹ Name | u_daily_expenses

Application | Global

Columns   Controls   Application Access

☰ ▽ Table Columns [for text ▾] [Search]   ⚙ ◀◀ ◀   1 to 11 of 11 ▶ ▶▶   —   New

Dictionary Entries

	Column label	Type	Reference	Max length	Default value	Display
🔍						
	Updated by	String	(empty)	40		false
	Updates	Integer	(empty)	40		false
✕	Comments	String	(empty)	800		false
	Updated	Date/Time	(empty)	40		false
	Created by	String	(empty)	40		false
	Sys ID	Sys ID (GUID)	(empty)	32		false
	Created	Date/Time	(empty)	40		false
✕	Date	Date	(empty)	40		false
✕	Number	String	(empty)	40		false
✕	Family Member Name	Reference	Family Expenses	32		false
✕	Expense	Integer	(empty)	40		false
+	*Insert a new row...*					

Delete Column   Update

Choice List Specification   Calculated Value   Default Value

The **Default value** specifies what value the field has when first displayed.

Use dynamic default ☑

Dynamic default value   Get Next Padded Number

Delete Column   Update

Submit

* Table	Daily Expenses
Prefix	DFE
* Number	1,000
Application	Global
Number of digits	7

Submit

Fields | Field Types

Filter

Fields

⁞ Created

⁞ Created by

⁞ Updated

⁞ Updated by

⁞ Updates

⁞ **Daily Expenses [u_daily_expenses]** | 2 Column ▾ ⊕ ⊗

⁞ Number ⚙ ⊗ | ⁞ Expense ⚙ ⊗

⁞ Date ⚙ ⊗

⁞ | 1 Column ▾ ⊕ ⊗

⁞ Family Member Name ⚙ ⊗

⁞ Comments ⚙ ⊗

Update Delete

Name Daily Expenses

Advanced ☐

Application Global

Applies to table Family Expenses [u_family_expenses] ▼

Queries from table Daily Expenses [u_daily_expenses] ▼

Available

Selected

Attachments
Daily Expenses->Family Member Name

Daily Expenses

>

<

∧

∨

Cancel   Save

View name: Default view ▼

Related Links

Show versions

Business Rule
Family Expenses BR

📎 ⌁ ⚙ ⋯ Update Delete

A business rule is a server-side script that runs when a record is displayed, inserted, deleted, or when a table is queried. Use business rules to automatically change values in form fields when the specified conditions are met. More Info

Name	Family Expenses BR
Table	Daily Expenses [u_daily_expenses] ▾

Application	Global
Active	☑
Advanced	☑

When to run **Actions** **Advanced**

Specify whether the business rule should run on **Insert** or **Update**. Use **Filter Conditions** to specify under which conditions the business rule should run.

When	before ▾
Order	100

Insert	☑
Update	☑
Delete	☐
Query	☐

Filter Conditions [Add Filter Condition] [Add "OR" Clause]

-- choose field -- ▾   -- oper --   -- value --

Role conditions ✎

Script

```javascript
(function executeRule(current, previous /*null when async*/ ) {

    // Add your code here
    var FamilyExpenses = new GlideRecord('u_family_expenses');

    FamilyExpenses.addQuery('u_date', current.u_date);

    FamilyExpenses.query();

    if (FamilyExpenses.next())

    {

        FamilyExpenses.u_amount += current.u_expense;

        FamilyExpenses.u_expense_details += ">" + current.u_comments + ":" + "Rs." + current.u_expense + "/-";

        FamilyExpenses.update();

    } else

    {

        var NewFamilyExpenses = new GlideRecord('u_family_expenses');

        NewFamilyExpenses.u_date = current.u_date;

        NewFamilyExpenses.u_amount = current.u_expense;

        NewFamilyExpenses.u_expense_details += ">" + current.u_comments + ":" + "Rs." + current.u_expense + "/-";

        NewFamilyExpenses.insert();

    }

})(current, previous);
```

Name | Daily Expenses

Advanced ☐

Application | Global

Applies to table | Family Expenses [u_family_expenses] ▾

Queries from table | Daily Expenses [u_daily_expenses] ▾

This script refines the query in current that will populate the related list. For more information about it, its parameters and control variables, see the documentation See also the article about the recommended form of the script.

Query with 🔘 Turn on ECMAScript 2021 (ES12) mode ⓘ

```
1   (function refineQuery(current, parent) {
2
3       // Add your code here, such as current.addQuery(field, value);
4       current.addQuery('u_date', parent.u_date);
5
6       current.query();
7
8
9
10  })(current, parent);
```

Update **Delete**

Related Links

Run Point Scan