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Developer Home Learn Reference Guides Connect Request instance

Unleash your app vision with Now Assist

Describe your app and our AI will guide you from concept to launch.

For example, "I want to create an app that helps me resolve incidents faster."

+ Create

Create an asset tracking app Build an app to track inventory Create an app to manage user feedback

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Developer Home Learn Request instance

GETTING STARTED

Hello, yogesh! Help us tune your experience.

Do you code?

1 Yes I need a developer oriented IDE.

2 No I need a guided experience.

Next

servicenow All Favorites History Workspaces ⋮ Update Set - Create New Update Set ⋮

Search Application Global ⓘ

Update Set New record

* Name Family Expenses

State In progress

Parent

Release date

Description

Submit Submit and Make Current

servicenow All Favorites History Workspaces Admin Table - Family Expenses ⋮

Table - Family Expenses ⋮

Columns Controls Application Access

Dictionary Entries

Column label	Type	Reference	Max length	Default value	Display
Updated by	String	(empty)	40	false	
Created by	String	(empty)	40	false	
Updated	Date/Time	(empty)	40	false	
Sys ID	Sys ID (GUID)	(empty)	32	false	
Created	Date/Time	(empty)	40	false	
Updates	Integer	(empty)	40	false	
Number	String			false	
Date	Date			false	
Amount	Integer			false	
Expense Details	String	800		false	
Insert a new row...					

Delete Update Delete All Records

Related Links

servicenow All Favorites History Workspaces Relationship - New Record

Name: Daily Expenses Application: Global

Advanced: Applies to table: Family Expenses [u_family_expenses]

Queries from table: -- None --

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
5 })(current, parent);

```

Submit

servicenow All Favorites History Workspaces Relationship - New Record

Name: Daily Expenses Application: Global

Advanced: Applies to table: Family Expenses [u_auto_populated]

Queries from table: -- None --

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
5 })(current, parent);

```

Submit

servicenow All Favorites History Workspaces Business Rule - Family Expenses BR

Name: Family Expenses BR Application: Global

Table: Daily Expenses [u_daily_expenses] Active:

Advanced:

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](#)

When to run: Actions Advanced

Condition:

Script: Turn on ECMAScript 2021 (ES12) mode

```

1 (function executeRule(current, previous /*null when async*/) {
2
3     // Add your code here
4
5     var FamilyExpenses = new GlideRecord('u_family_expenses');
6
7     FamilyExpenses.addQuery('u_date',current.u_date);
8
9     FamilyExpenses.query();
10
11     if(FamilyExpenses.next())
12

```

When to run Actions Advanced

Condition

Script Turn on ECMAScript 2021 (ES12) mode

```
1 (function executeRule(current, previous /*null when async*/) {
2
3     // Add your code here
4
5     var FamilyExpenses = new GlideRecord('u_family_expenses');
6
7     FamilyExpenses.addQuery('u_date',current.u_date);
8
9     FamilyExpenses.query();
10
11    if(FamilyExpenses.next())
12    {
13
14        FamilyExpenses.u_amount += current.u_expense;
15
16        FamilyExpenses.u_expense_details += ">" + current.u_comments + ":" + "Rs." + current.u_expense + "/";
17
18        FamilyExpenses.update();
19
20    }
21
22
23 else
```