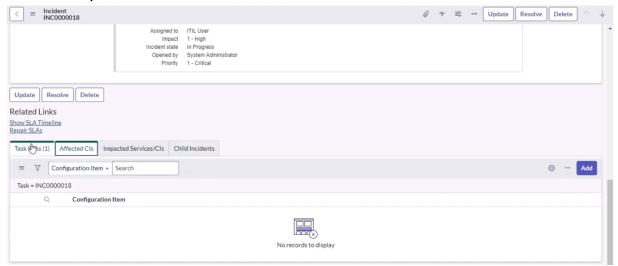
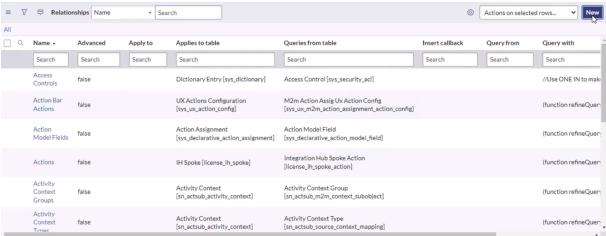
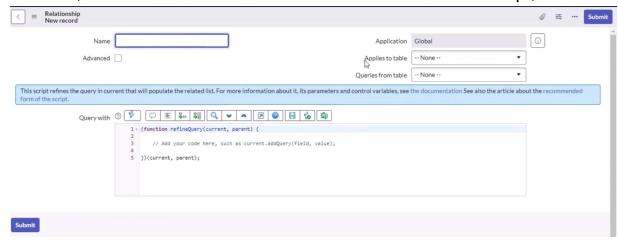
- Related Lists or in other words relaionships between table lists, in the table form example, incedent table:
 - We would notice three sections:
 - Task SLAs
 - Affected CIs
 - Impacted Services/Cls
 - Child incidents
 - and this sections are called "Related Lists", Because they show the relationship between this table and other tables.



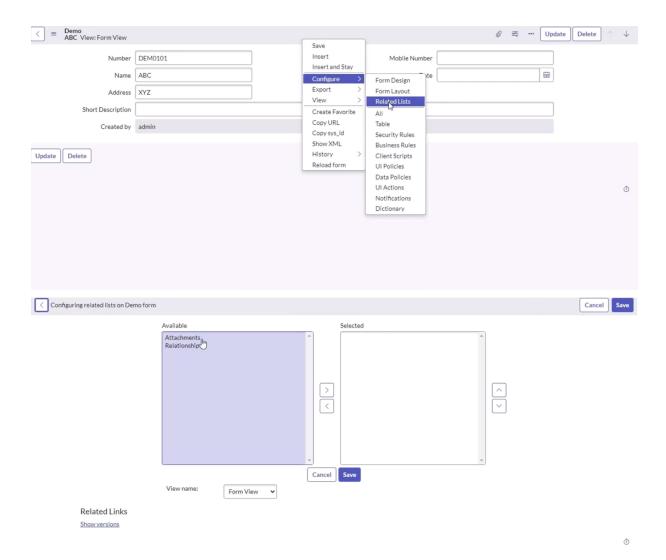
- in Our example the IncidentTable is related directly to the task SLAs table,
 Affected CIs, Impacted Services/CIs, and child incident table. the
 Ralationship between the table can "one-on-one" or "one-to-many".
- How to create relationships between tables:
 - First , we will navigate for System Definition>relationships



Second, we click on the New button to create a new relationship



- There are two Fields which play a critical role to understand in this view,
 The filed "Applied to table" which applies to which table we are creating this
 relationship for, and "Queries from the table" field are related to whichever
 table we connect to . in our example we created a related list between the
 demo table and the sys_user table.
- Third After creating a relationship we would go to configure the related list from the configuration section of the form view.



 Finally, we can see the relationship of the Sys_User table is visible in the demo table form view.

