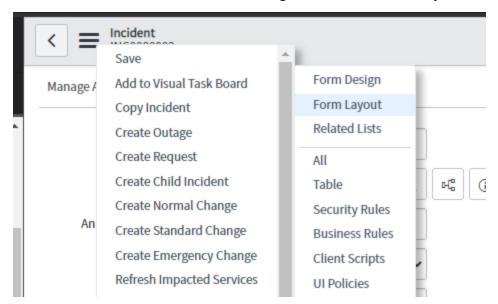


Form Configuration

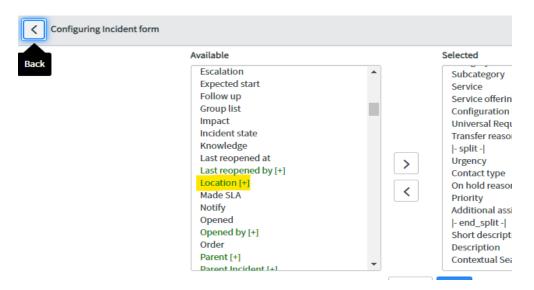
Scenario: The company's employee testing of Infinity is going well. Winnie R. will lead the team to further organize Infinity testing support. This will be done by requesting a new form view on the incident table that holds appropriate fields for identifying reported issues correctly.

A. Create the Infinity Form View

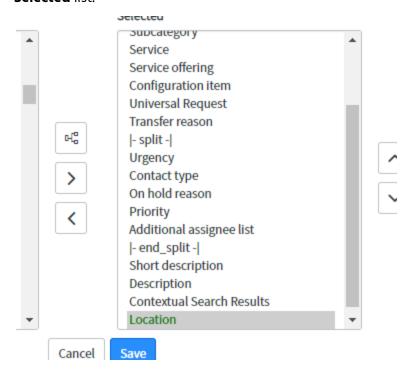
- 1. Log in as the System Administrator
- 2. Go to **Incident > Open** and open any record in the list. (**Example INC0000002**)
- 3. Go to the Form Context Menu, click Configure, the select Form Layout.



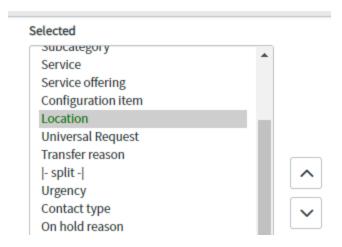
4. Find and highlight the **Location** field under the **Available list** (If you cannot find the Location field, highlight the first field in the Available list and type "Location")



 Click the > (Add) button. This will add the Location field to the bottom of the Selected list.



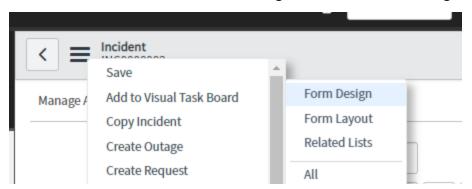
6. Once the Location field is added to the Selected list, move it under the **Configuration item** field by clicking the ^ (Move up) button. (Bonus) You can also reorganize the items by selecting the field in the **Available** list, then select the field under which you want to transfer the item in the **Selected** list, and arrow over.



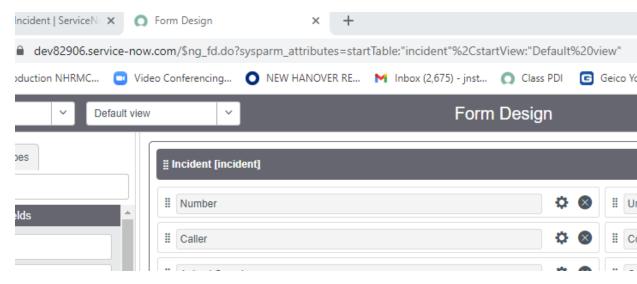
7. Click **Save** to return to the incident form. You will see **Location** under the **Configuration item** field.

B. Modify View using Form Design

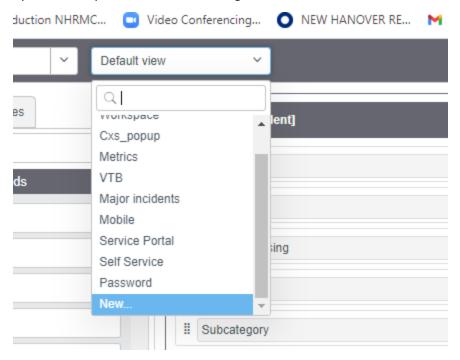
1. Go to the **Form Context Menu**, click **Configure**, the select **Form Design**.



It will open a new tab or window. There are two dropdown menus in the header on the left side of the page. The menu on left shows the table the form view is associated with, the one on the right includes the various views defined for the selected table.



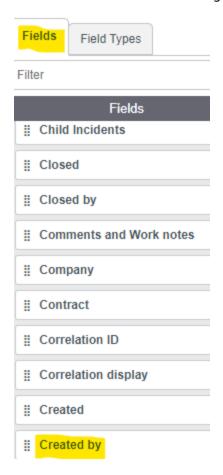
2. Open the dropdown menu on the right and select New.



3. Enter the View name: **Infinity** and click **OK.** The new Infinity view is automatically selected in the view menu.



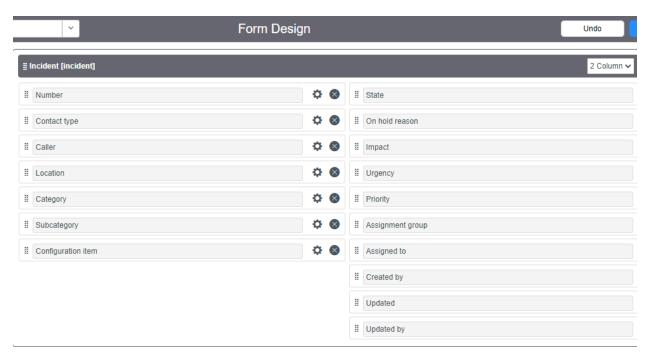
4. Go to the Fields tab of the Field Navigator on the left and scroll down to the Created by field. (Bonus) You can also search for a field or field type by using the search function in the Field Navigator.



- 5. Add the **Created by** field to the form view
 - i. Click and hold on the **Created by** field
 - ii. Drag and drop Created by to the form layout between Caller and Category.

- iii. Repeat these steps to add the **Updated** and **Updated by** fields to the form layout within the Incident section.
- 6. Locate the Service field on the form layout and remove it by clicking the **X** icon.
- Remove these additional fields: Service offering, Universal Request, and Transfer Reason. Removing a field returns it to the Fields tab of the Field Navigator, so it may be readded to the form if needed.
- 8. Drag and drop the **Contact type** field under the **Number** field. (*Note: You can reorganize fields by selecting the 8 dots*)
- 9. Reorganize the fields in the incident section to match this layout

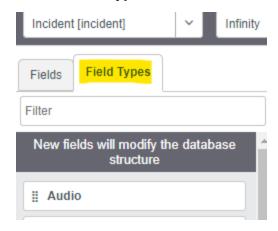
Number	State
Contact type	On hold reason
Caller	Impact
Location	Urgency
Category	Priority
Subcategory	Assignment group
Configuration item	Assigned to
	Created by
	Updated
	Updated by



10. Click Save.

C. Define a New Field

1. Click the **Field Types** tab on the Field Navigator.



- 2. Scroll down to find the **True/False** field type and add it to the form layout under the **Caller** field.
- 3. Configure the **True/False** field's properties by clicking the **②** gear icon.



- 4. Enter the following values:
 - i. Label: **Employee**
 - ii. Name: **u_employee**

(Note: The prefix **u_** is the naming convention for a user-created item)



- 5. Click **X** to close the Properties window. It will automatically save newly modified field properties.
- 6. Click the **Save** button from the header page to save the form view.



- 7. Close the **Form Design** tab/window and return to the ServiceNow lab instance.
- 8. Go to the **Form Context Menu** (Incident) and select **Reload form** to reload the form and update the View options.
- 9. Open the **Form Context Menu** (Incident), click **View** then select **Infinity** to display the form.

