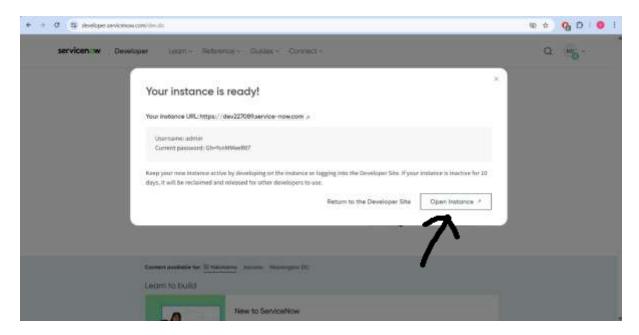


**Step 1: Welcome to ServiceNow Developer Portal** 

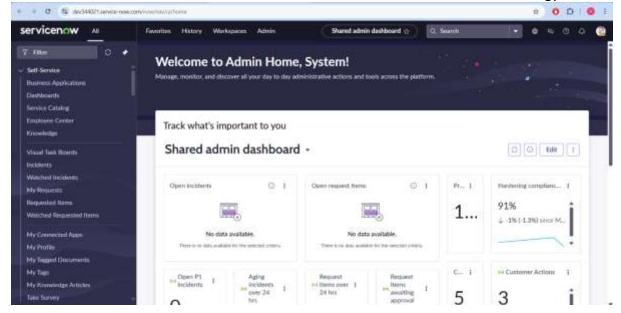
This is your starting point to build powerful applications using the ServiceNow platform.

Then click on start building to on the instance.



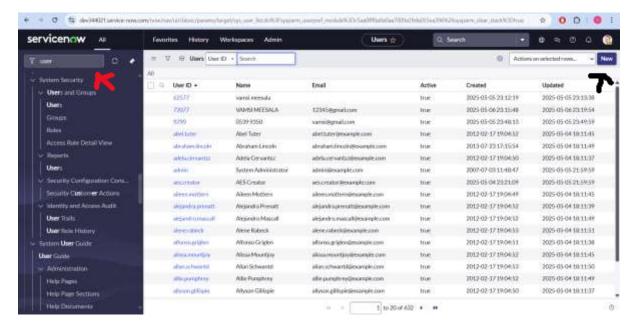
Step 2: Your ServiceNow Instance is Ready

You've successfully created your personal developer instance. Use the provided **URL**, **username**, **and password** to open and log in to your instance. Click **"Open Instance"** to begin working on it.

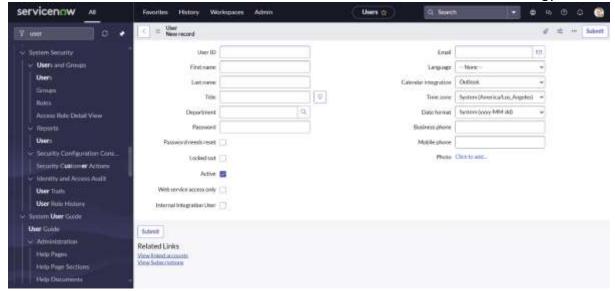


Step 3: Access the Admin Home Dashboard

After opening your instance, you'll land on the **Admin Home** page. Here, you can monitor and manage incidents, requests, and tasks using the **Shared Admin Dashboard**, which gives a visual overview of important data for administrators.

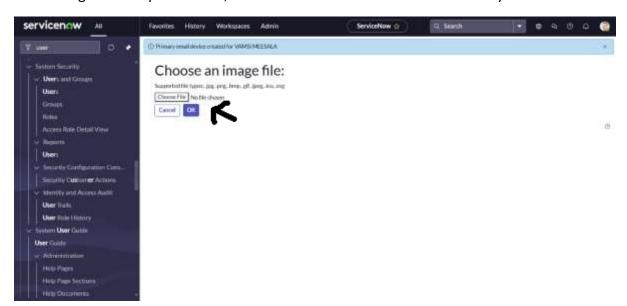


**Step 4:** You accessed the **Users** list under **System Security**, where you can view, search, and manage all user accounts.



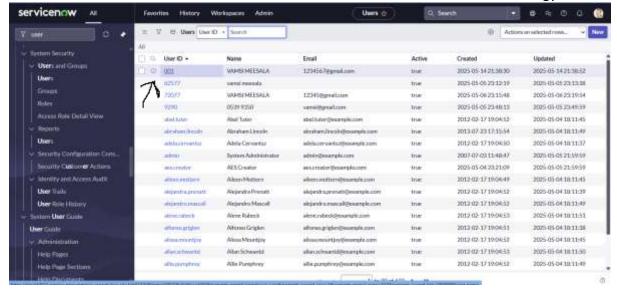
**Step 5:** You opened the **New User** form to create a user by entering details like User ID, Name, Email, Password, and more.

After filling in the required fields, click **Submit** to add the new user to the system.



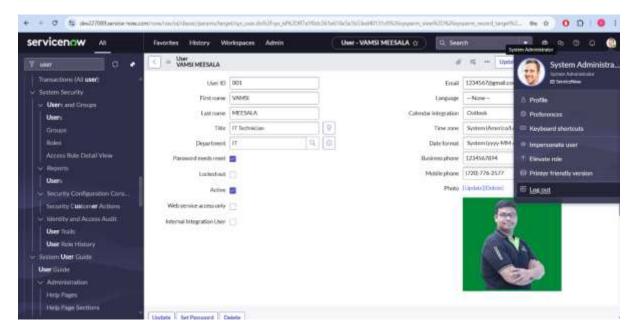
**Step 6:** You were prompted to upload a user profile image.

You can now choose an image file (e.g., .jpg, .png) and click **OK** to set the profile picture for the new user.

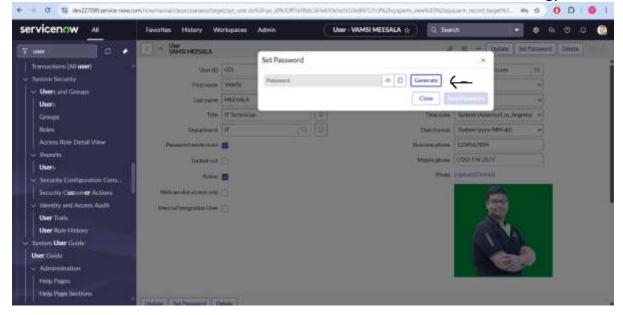


Step 7: You've successfully returned to the User list page in ServiceNow.

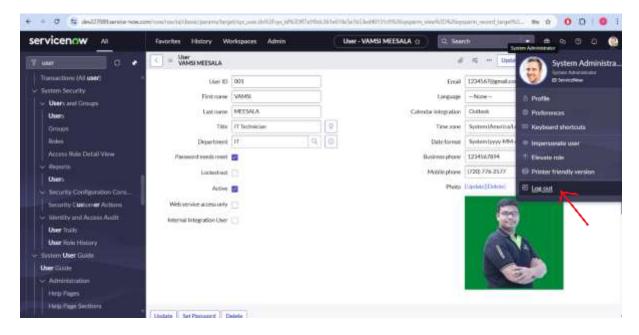
You can now confirm that the user VAMSI MEESALA with **User ID: 001** has been created successfully.



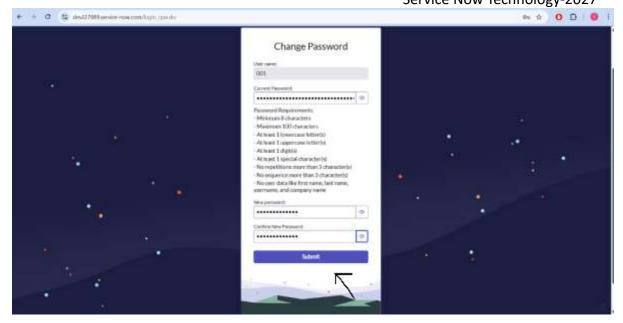
User "VAMSI MEESALA" (ID: 001) is an active IT Technician with email <a href="mailto:1234567@gmail.com">1234567@gmail.com</a> in the IT department.



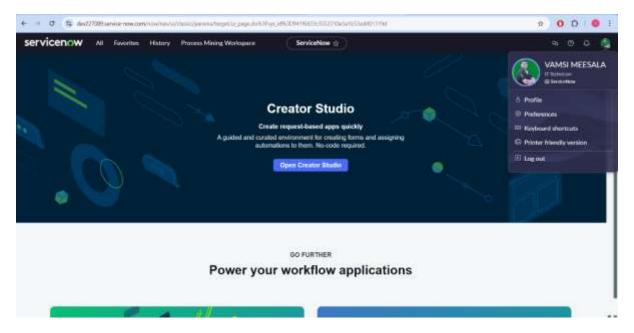
Step 8: Enter or generate a new password for the user and then save it.



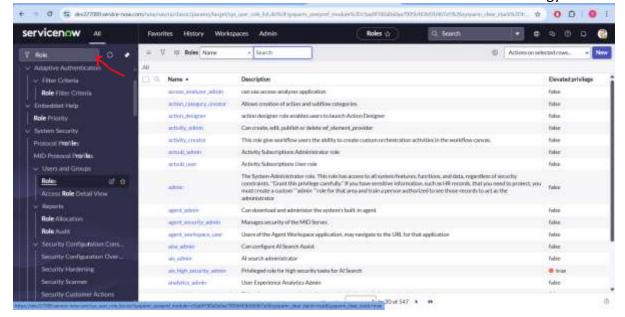
Step 9: Click your profile icon and select Log out to sign out.



A user interface for changing a password, displaying password requirements and fields for current, new, and confirmed new passwords.



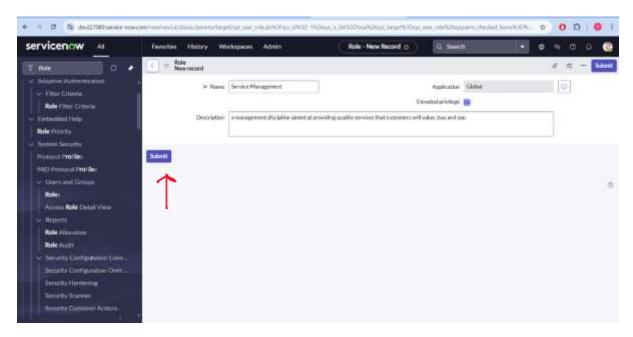
Step-10:After filling in the required details and assigning roles, click "Submit" to finalize the creation of the new user in ServiceNow.



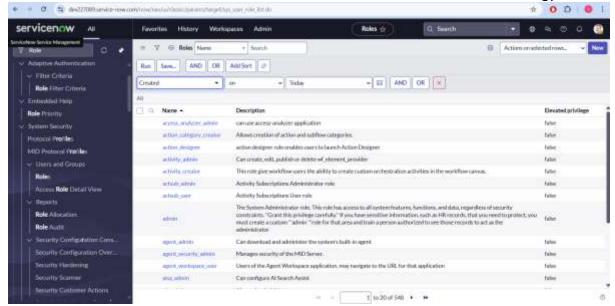
## 2. Assigining a role to an user

Step-11: Navigating to the "Roles" section under "User Administration" likely allows for the assignment of specific permissions to users.

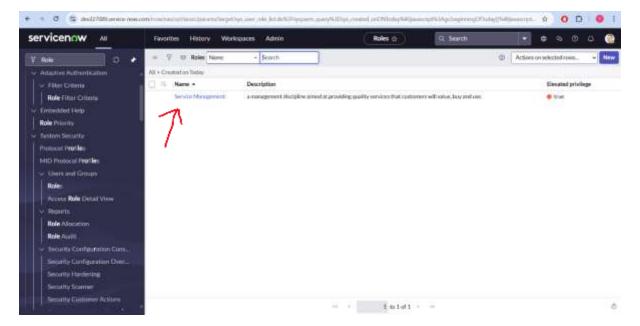
Create the Customize Role first



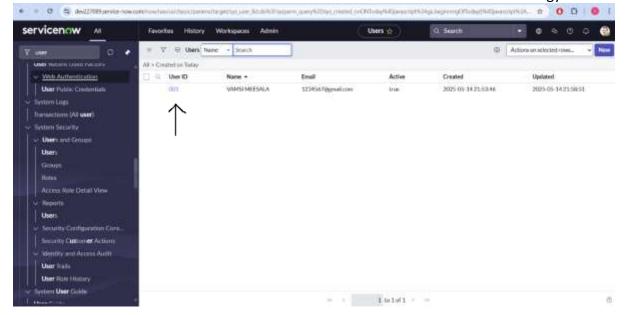
Creating a new role involves defining its name, application scope, and optionally an elevated privilege setting and a description.



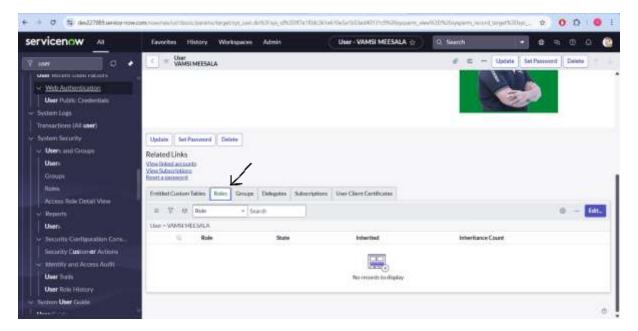
This screen displays a list of existing roles within ServiceNow, showing their names, descriptions, and elevated privilege status and we filtering because it is helpful for searching.



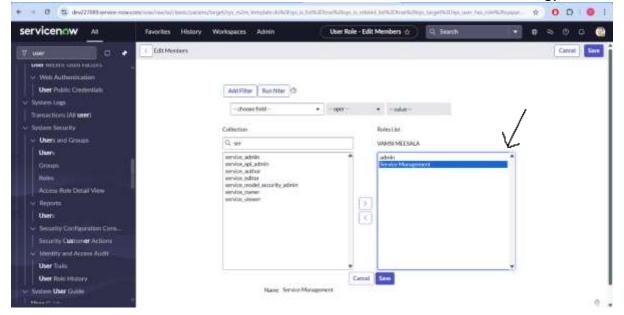
The newly created "Service Management" role is now visible in the list of roles, marked with elevated privilege set to "true".



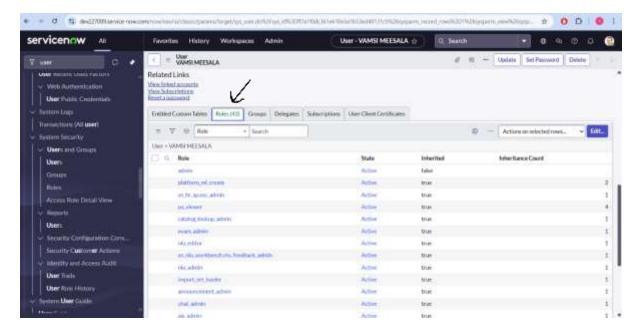
This is the user what I have created and now I will assign a role to this particular user.



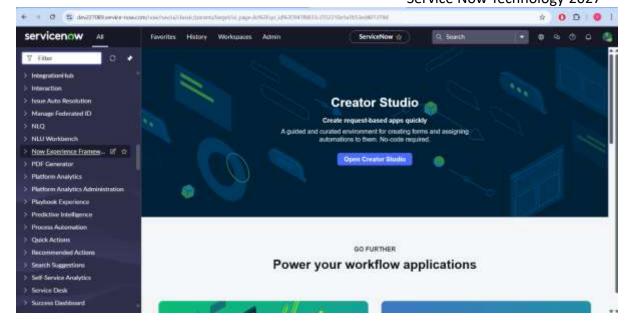
The user record for "VAMSI MEESALA" is displayed, showing details and related links, but currently no roles are directly assigned to this user.



The "Edit Members" interface allows for adding or removing roles, and here the "Service Management" role is being added to the user "VAMSI MEESALA".

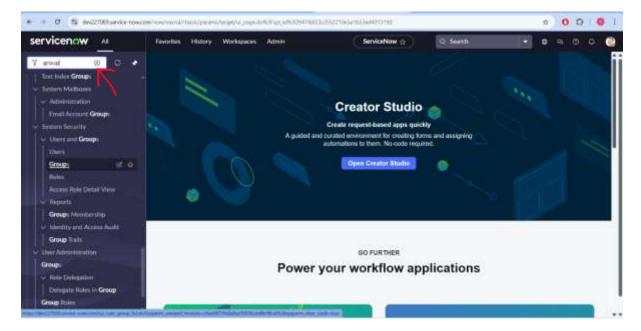


The user "VAMSI MEESALA" now has the "Service Management" role, along with several other roles, listed under the "Roles" tab of their user record.

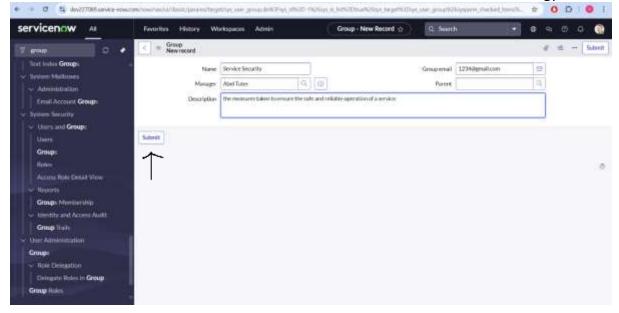


In my own user we can see at the navigation bar that previous we can see only fer modules and now we can see that here so many applications -> modules while we assign role to user.

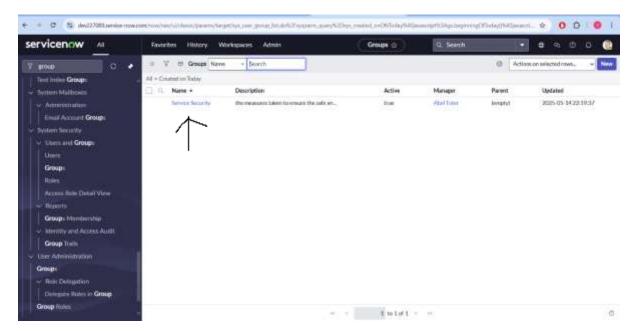
3. Create a group and assign a role to group, add a new user to the group



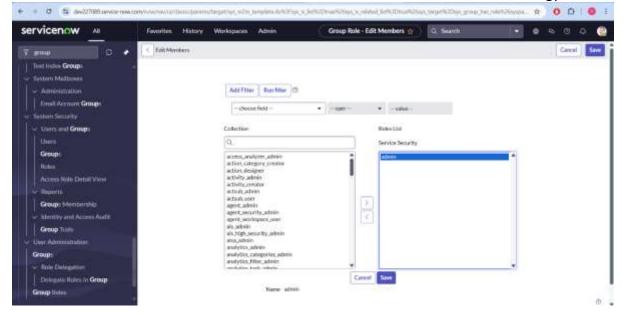
Navigating to the "Groups" section under "User Administration" allows for the management of user groups within ServiceNow.



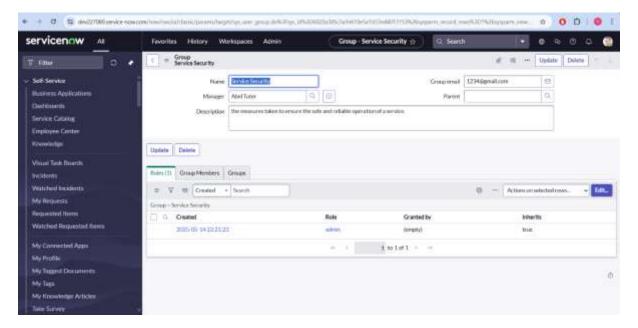
Creating a new group involves specifying a name, group email, manager, and a description for the "Service Security" group.



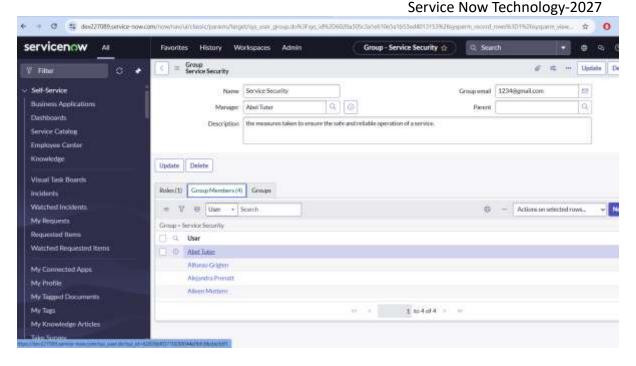
The newly created "Service Security" group is now listed, showing its details like description, active status, manager, and creation date.



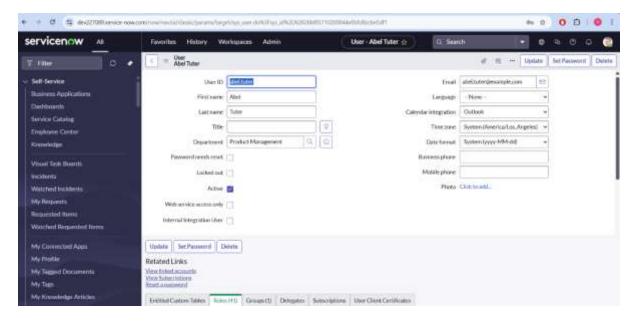
The "Edit Members" interface for the "Service Security" group allows for adding or removing users and roles, and here the "admin" role is being added to the group.



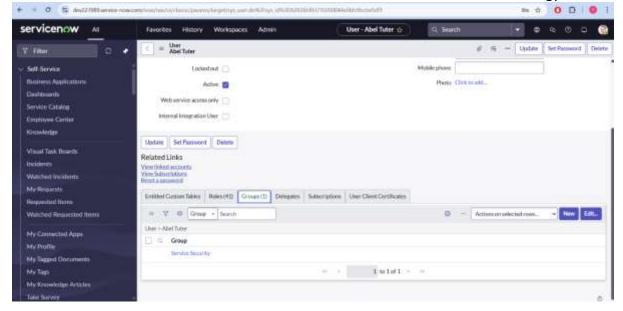
The "Service Security" group now includes the "admin" role, which it inherits, as shown under the "Group Members" tab.



The "Group Members" tab of the "Service Security" group now displays a list of individual users, including "Abel Tuter", who are members of this group.

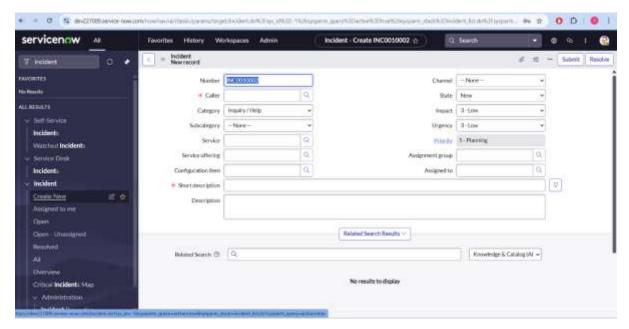


The user record for "Abel Tuter" is displayed, showing their basic information and settings.

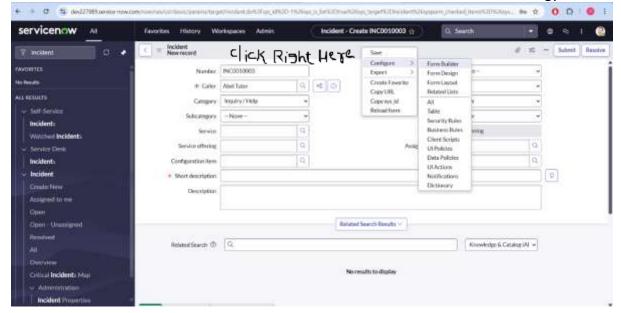


Under the "Groups" tab of the "Abel Tuter" user record, the "Service Security" group is listed, indicating Abel Tuter is a member of this group.

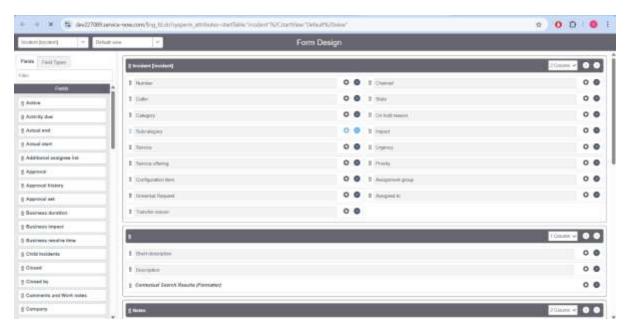
4. Create a custom field into the predefined to the existing form and assign any custom field as mandatory, hidden,read only use any of the forms types



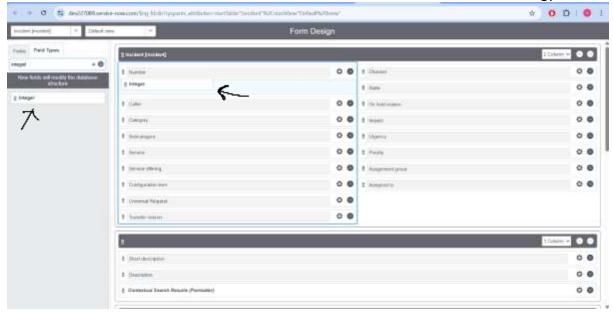
The "Incident - Create INC0010002" form is open, allowing a user to log a new incident with fields for caller, category, priority, and a short description.



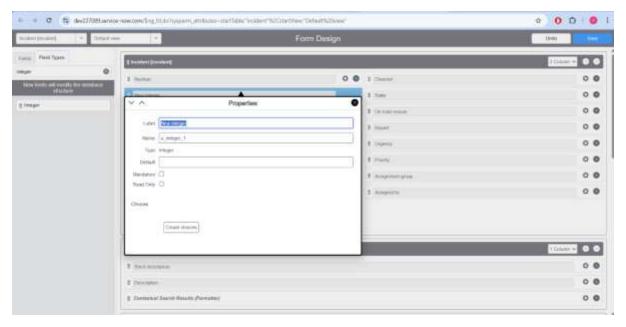
While creating a new incident, the user "Abel Tuter" is selected as the caller, and a context menu is open, showing options related to the form, including configuration and saving.



The "Form Design" interface allows customization of the Incident form layout, showing available fields and their arrangement in columns.



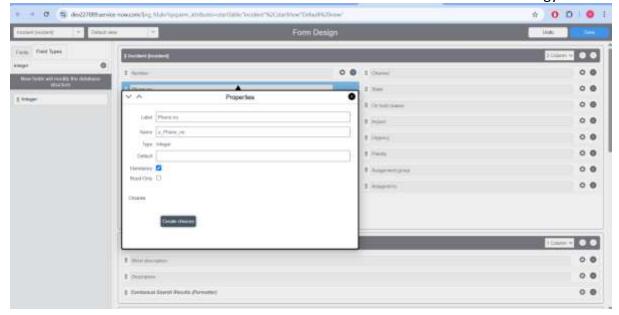
In the "Form Design" view, a new field of type "Integer" is being searched for to potentially add to the Incident form.



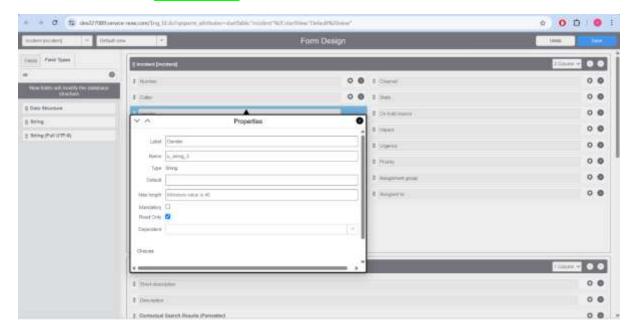
The properties of the new "Integer" field are being configured, with the label set to "New Integer".

If you touch on the settings you can customize the option that can convert into our own words or sentences.

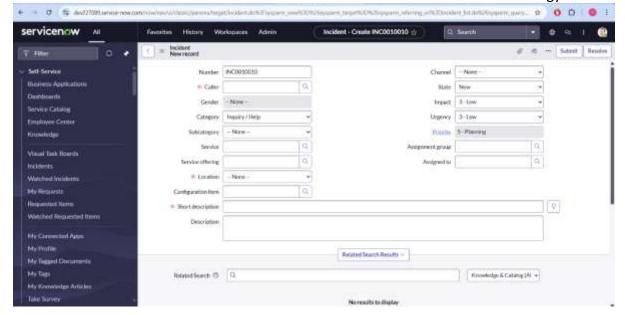




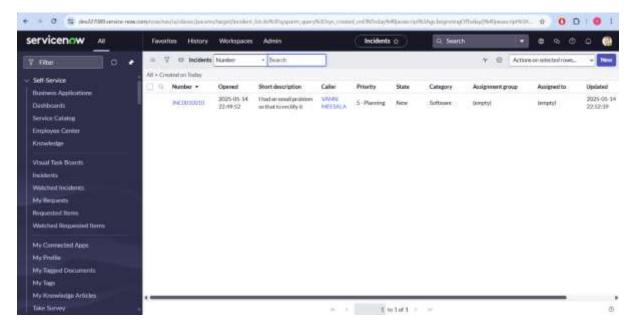
The properties of the new "Integer" field are being modified, with the label changed to "Phone no." and the "Mandatory" checkbox selected.



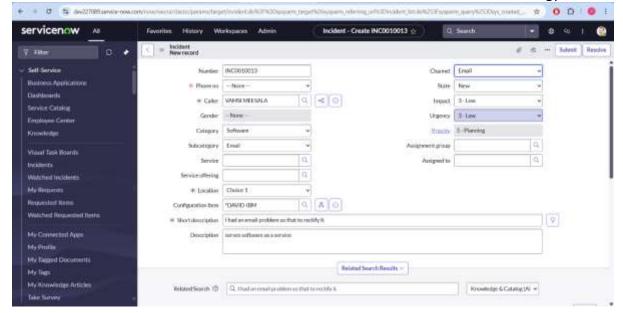
The properties of a new "String" field are being configured, with the label set to "Gender", a maximum length of 40, and the "Read Only" checkbox selected.



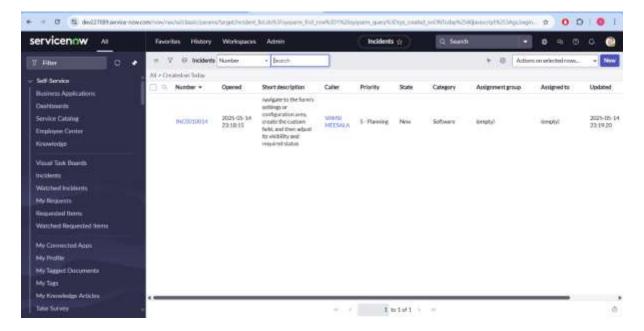
The "Incident - Create INC0010010" form now includes the newly added "Gender" and "Location" fields, with "Abel Tuter" still selected as the caller.



The list of incidents shows a newly created incident "INC0010010" logged by "VAMSI MEESALA" with a "Planning" priority and a short description about an email problem.



A new incident "INC0010013" is being created with "VAMSI MEESALA" as the caller, "Email" as the channel, "Software" as the category, "Email" as the subcategory, "Choice 1" as the location, and a short description about an email problem.



The list of incidents now includes "INC0010014" logged by "VAMSI MEESALA" with a "Planning" priority and a short description related to form settings and visibility.