

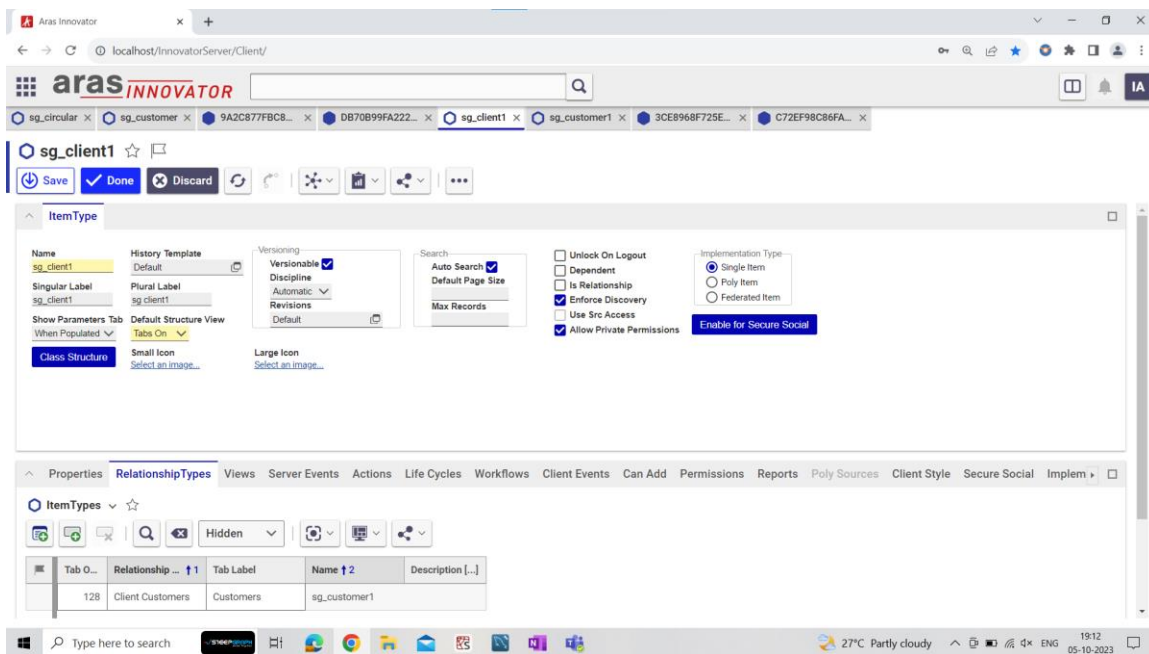
Relationship Type

Create two item type, one parent item type and second child type,

We need to do these steps:

1. Create 2 item types of example client and customer.
2. Give them in Can add world and in permissions world can get permissions.
3. After that in Relationship type add customer Name in add item types.
4. After that in views in actions do Rebuild view action
5. After that add both client and customer to TOC.

- Client Base



- Customer Base

The screenshot shows the Aras Innovator web application interface. The browser address bar indicates the URL is localhost/InnovatorServer/Client/. The application header includes the Aras Innovator logo and a search bar. Below the header, a navigation bar shows several tabs, with 'sg_customer1' selected. The main content area displays the configuration for 'sg_customer1' under the 'ItemType' tab. The configuration includes fields for Name, Singular Label, Plural Label, Show Parameters Tab, and Class Structure. It also features checkboxes for Versioning (Versionable, Discipline, Automatic Revisions), Search (Auto Search, Default Page Size, Max Records), and other settings like Unlock On Logout, Is Relationship, Enforce Discovery, Use Src Access, Allow Private Permissions, and Implementation Type (Single Item, Poly Item, Federated Item). The bottom of the screen shows a Windows taskbar with various application icons and system information.

- Client Form

The screenshot shows the Aras Innovator web application interface. The browser address bar indicates the URL is localhost/InnovatorServer/Client/. The application header includes the Aras Innovator logo and a search bar. Below the header, a navigation bar shows several tabs, with 'sg_client1' selected. The main content area displays the form for 'sg_client1' under the 'Customers' tab. The form includes a field for 'Sg Client Name'. Below the form, there is a table with columns for 'Tab O...', 'Relationship Name', 'Tab Label', 'Name', and 'Description [...]'. The table contains one row with the value 'Nilesh Aurade'. The bottom of the screen shows a Windows taskbar with various application icons and system information.

- Customer Form

