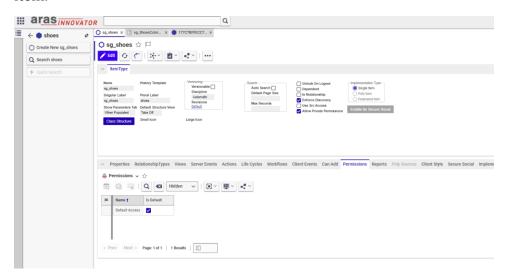
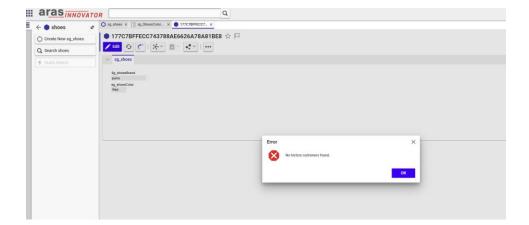
Task1- History Template

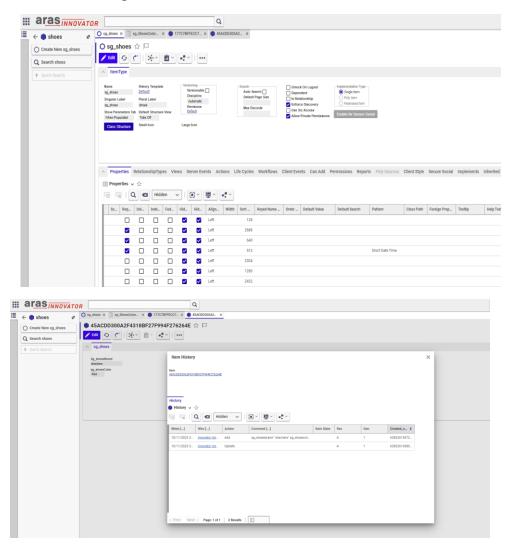
A history template is a way to define the structure and content of historical records for items in the database. It involves defining the structure of the history record, specifying what information should be recorded, and how it should be presented.

Case 1: If we are not selecting history template then it will not show the history of that item.





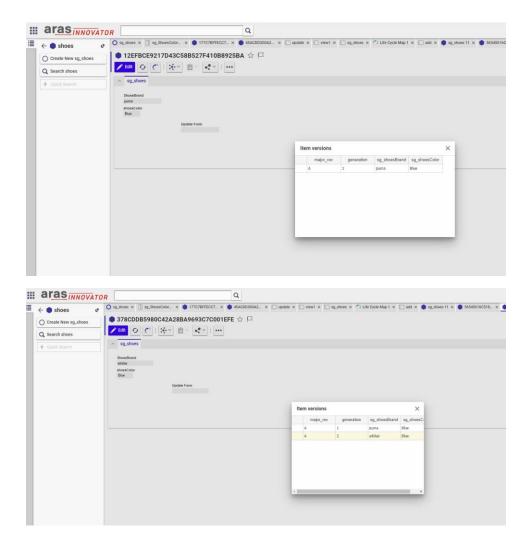
Case2: if we select history template as default and check track history for the properties then it will show you the detail changes of item and action taken by user and it will also tell that who made these changes



Task 2- Difference between versionable and revision

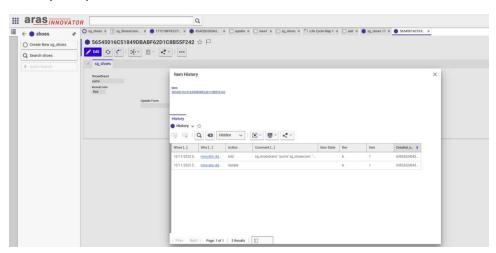
Versionable -

1. In a version able system, each time a change is made to a item, a new version of that item is created. This means that a complete copy of the item is saved as a new version.



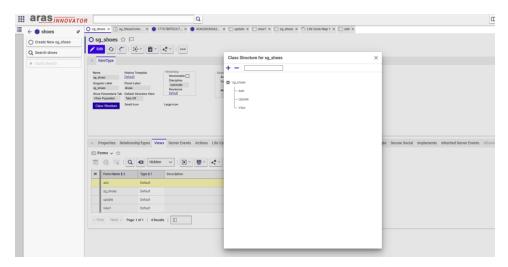
2. Versioning is often used for documents where it's important to maintain a complete historical record, such as legal contracts, technical specifications, or design documents.

History template -

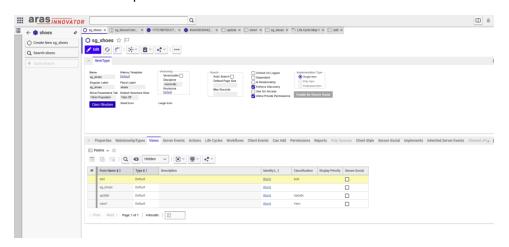


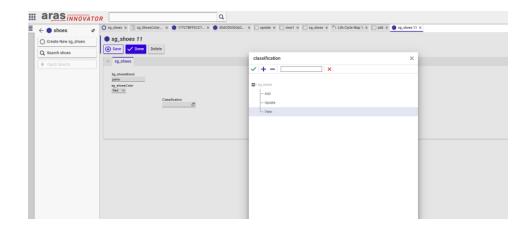
- 1. It involves defining the structure of the history record, specifying what information should be recorded, and how it should be presented.
- 2.it will show you the detail changes of item and action taken by user and it will also tell that who made these changes

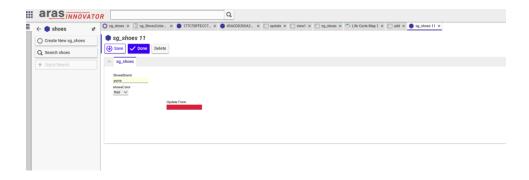
Task 3- Create class Structure



Create 3 form add update and view







Make 4 relationship and add those relationship in itemtype and give classpath-means Add the classes which we have created

