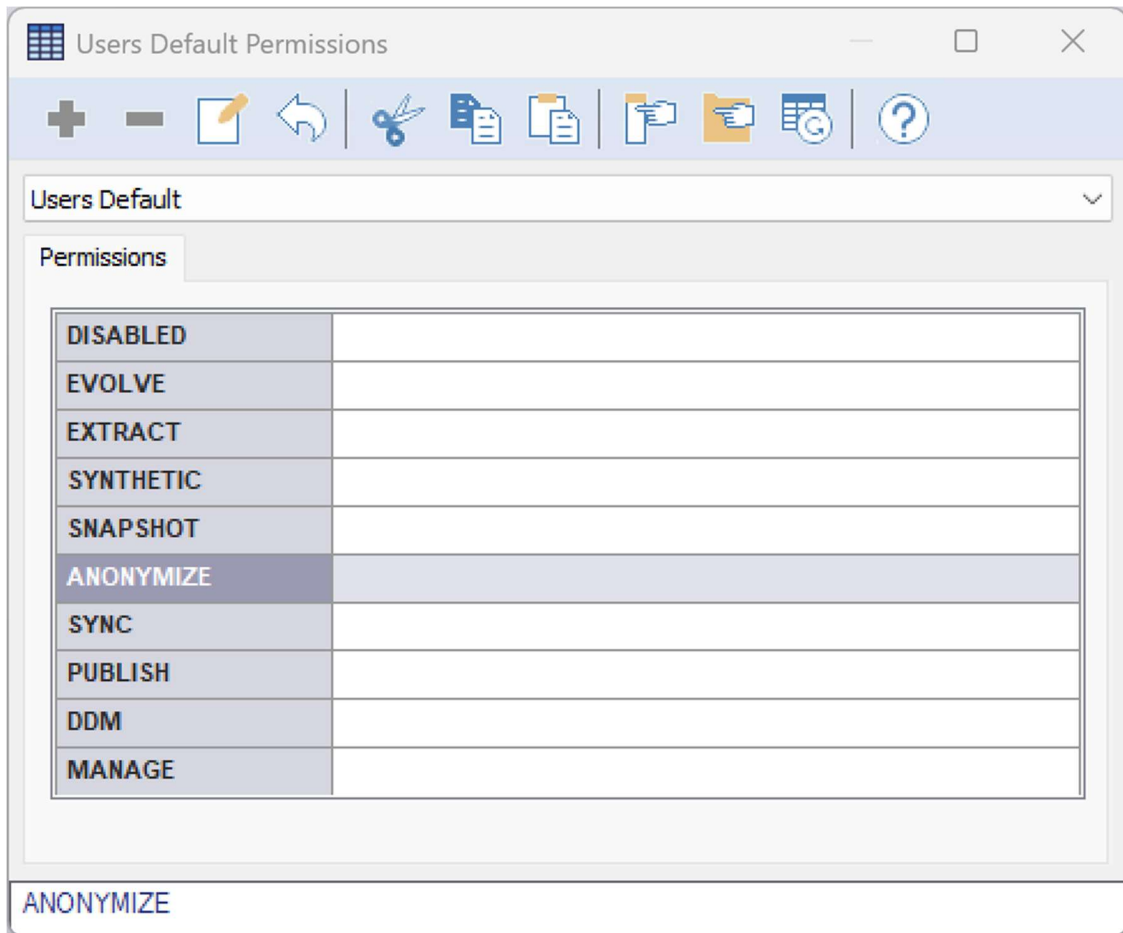


- **Disabled**
If checked, the user is not authorized to run Xcase. Otherwise, he is authorized to use the Viewer functionality: Create and Modify Diagrams, but not the model metadata.
- **Evolve**
If checked, the user is authorized to create or modify database objects in the model.
- **Extract**
If checked, the user is authorized to use the Extract features, allowing them to extract relationally coherent, compact, and representative subsets of Data from Prod.
- **Synthetic**
If checked, the user is authorized to use the Generate Synthetic Test Data.
- **Snapshot**
If checked, the user is authorized to use the Dataset and Snapshot features, allowing them to save, compare, and restore datasets and snapshots.
- **Anonymize**
If checked, the user is authorized to use the Anonymize features, allowing them to anonymize Dev or Test Data to comply with regulations and security rules.
- **Sync**
If checked, the user is authorized to use the Synchronization features, allowing them to compare the Model with the database and produce an SQL Script to update the database according to the model.
- **Publish**
If checked, the user is authorized to use the Publish features, allowing them to create a model identical to the one published in each Workgroup user's catalog. Users who receive a published model own the copy and can modify it. They can compare it to its original and update it.
- **DDM**
If checked, the user is authorized to modify the Data Dictionary by adding or modifying Data Dictionary attributes.
- **Manage**
If checked, the user is authorized to access the browsers, allowing them to set the user's permissions and defaults.

When a record for a new user is created in the Users Permissions browser, default permissions are assigned to him as defined in the Form accessible from File > User Permissions and Management > User Default Permissions.



Information on the License capabilities and the module assigned to the current user

From the Xcase menus, go to Help, About Xcase... and click the Info button.

This will display information about:

The Xcase version and build, the number of concurrent module licenses allowed by the license, and the module permissions for the current user.