Lab 2: Identity and Access

1. Configure variables

A screenshot of a computer

AI-generated content may be incorrect.

1. Create a New Database

A screenshot of a computer

AI-generated content may be incorrect.

1. Confirm creation of database in Notebooks

A screenshot of a computer

AI-generated content may be incorrect.

1. Switch roles to LEARNER\_RL

A screenshot of a computer

AI-generated content may be incorrect.

1. View Schemas

A screenshot of a computer

AI-generated content may be incorrect.

1. View schema through code

A screenshot of a computer

AI-generated content may be incorrect.

1. Transfer ownership

A screenshot of a computer

AI-generated content may be incorrect.

1. Confirmation of transfer of ownership

A screenshot of a computer

AI-generated content may be incorrect.

1. Challenge – create UTIL\_DB

A screenshot of a computer screen

AI-generated content may be incorrect.

1. Grant privileges

A screenshot of a computer

AI-generated content may be incorrect.

1. Test your Knowledge

A screenshot of a computer

AI-generated content may be incorrect.

Summary :

This lab focusses on roles. With a particular role we create databases and view schemas automatically created with the database. The role which creates the database has initial ownership over it, but this ownership can be transferred to other roles as well. We then look at privileges which can be granted in other roles. We grant the USAGE privilege on the database and schema to other role. As part of the challenge, we create more databases and test our knowledge on 2 quiz questions.