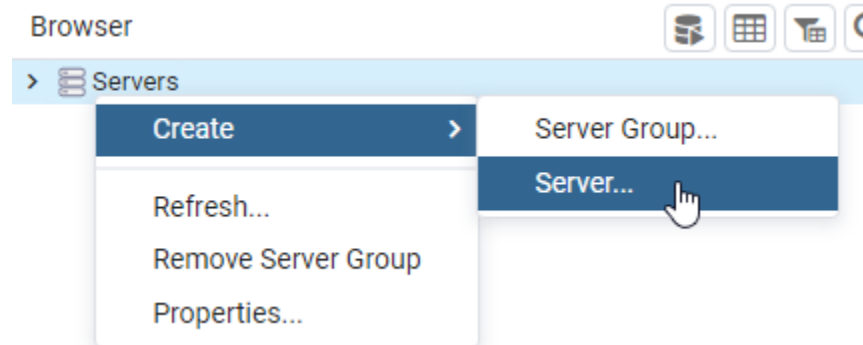


Download:

<https://www.pgadmin.org/download/>

1. Once initial setup is done, right click on “Servers” in the browser and create a new server.



- a.
2. Under the “General” tab, input any name you’d like.
 3. Under the “Connection” tab, input the following information:
 - a. Host: VM IP (54.165.83.41)
 - b. Port: 5432
 - c. Maintenance Database and Username: postgres
 - d. Password: Dev12345!

A screenshot of the 'Create - Server' dialog box in pgAdmin. The 'Connection' tab is selected. The fields are filled with: Host name/address: 54.165.83.41, Port: 5432, Maintenance database: postgres, Username: postgres, Password: (masked with dots), Save password?: unchecked, Role: (empty), and Service: (empty). At the bottom are buttons for 'Cancel', 'Reset', and 'Save'.

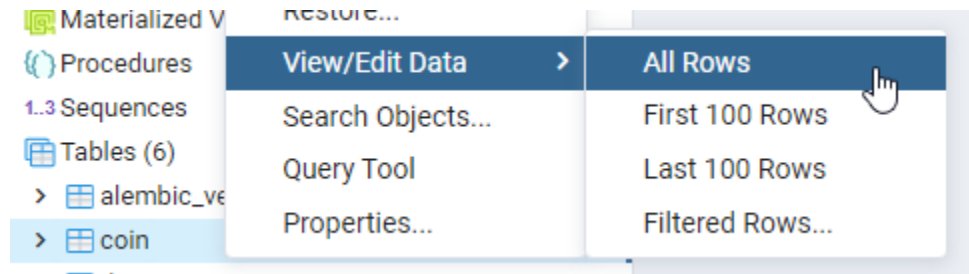
- e.
4. Click “Save”.

-
- The screenshot displays the PostgreSQL Enterprise Manager interface. The left sidebar shows a tree view of the database structure. The following path is highlighted with red boxes and arrows:
- Servers (2)
 - ToTheMoon
 - Databases (2)
 - tothemoon
 - Schemas (1)
 - public
 - Tables (6)
- The 'Tables (6)' folder is highlighted with a blue background. Below it, the following tables are listed:
- alembic_version
 - coin
 - date
 - month
 - tweet
 - week
- Other visible items in the tree include:
- Casts
 - Catalogs
 - Event Triggers
 - Extensions
 - Foreign Data Wrappers
 - Languages
 - Collations
 - Domains
 - FTS Configurations
 - FTS Dictionaries
 - FTS Parsers
 - FTS Templates
 - Foreign Tables
 - Functions
 - Materialized Views
 - Procedures
 - Sequences
 - Trigger Functions
 - Types
 - Views
 - Login/Group Roles
 - Tablespaces

a.

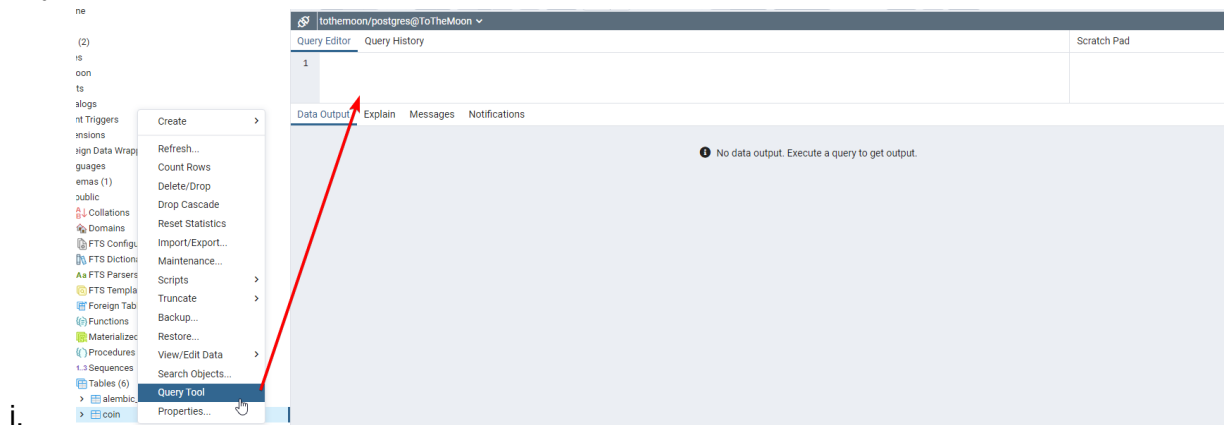
6. You can right click a table to perform various tasks

a. View Data



i.

b. Query Tool (Execute SQL statements)



i.