

Xtra Homework

Turn in: Screen shots of all query results.

Create a CSV file for four users. Each user has a name, an address, and a phone number. Import the CSV file into a NeoDatabase. Show the result.

Using Ciper, create five different items. An item has a name, a category, and an item-number.

Create order-items. An order-item has a quantity and an item. Create about ten of them.

Create orders. An order has a date.

Create a property ORDERED between a user and an order. On average, each user should have two orders.

Create a property CONTAINED between orders and order-items. An order should have between one and three order-items.

Build a query for users that have ordered the same item.