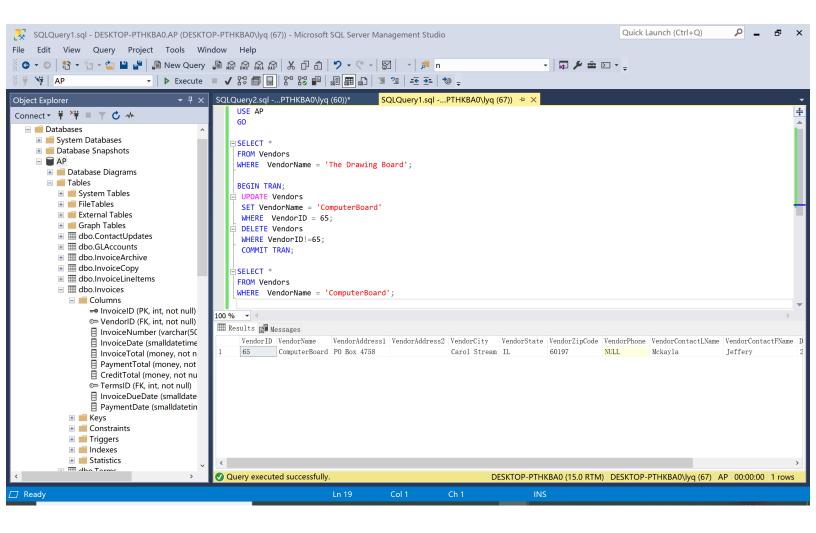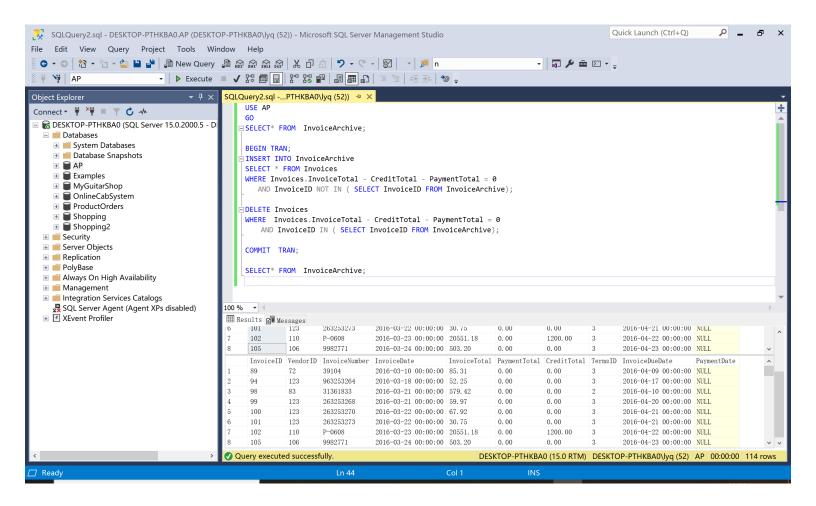# Lab 10: Transactions, Locking

Use AP database throughout.

1.Write a set of action queries coded as a transaction to reflect the following change: "The Drawing Board" has been purchased by "Computer Library" and the new company is named 'ComputerBoard'. Rename one of the vendors and delete the other after updating the VendorID column in the Invoices table. Use SELECT statement to verify the results.

2. Write a set of action queries coded as a transaction to move rows from the Invoices table to the InvoiceArchive table. Insert all paid invoices from Invoices into InvoiceArchive, but only if the invoice doesn't already exist in the InvoiceArchive table. Then, delete all paid invoices from the Invoices table, but only if the invoice exists in the InvoiceArchive table. Use SELECT statement to verify the results.

As you could see in the screenshot, before the insert statement here are 11 rows and after the statement here are 114 rows in InvoiceArchive Table.