**Assignment 4: Create a database**

**Due Sunday, March 22nd, at 11:55pm**

Create a database for the Midwest Realty that will store MLS listings of 15 - 20 properties (mix of single family, townhome, and condominiums) located in the city you live or in Chicago, Illinois area. The information for the property given as an example is as follows:

1. MLS: 406509171
2. Address:
   1. Street Address: 20 May Lane
   2. City: Decatur
   3. State: Illinois
   4. Zip code: 62556
3. Price: $ 318,000
4. Type: Single Family
5. Acres: 0.27
6. Rooms: 6
7. Bath: 2
8. Property Image (save all your images in a folder and name it **img**)

You can name the database as “midwest”. Save it on your local server. Make sure that you can connect to the database from your Midwest Realty website and extract the MLS listing information. You may want to use MySQL and PHP if you like. In case you are using Wamp/XAMPP Server you have already installed MySQL and PHP. In case of IIS you may have to do some research on how to use MySQL and PHP.

* Submit your midwest.sql file to Blackboard
* You will demo in the class on your laptop that you can connect to database and successfully extract the information.