Assignment 1

(Database Research)

We see web applications every time we access the internet. Web applications include webmail, online retail sales, wikis, and with many other functions. Now, you are hired as an analyst by XYZ company and your supervisor tasked you to choose between MySQL and Oracle databases. To choose the appropriate DBMS for your web application, you must research and analyze their <u>functional features</u>. You'll be graded based on the following criteria:

- 1. Format: Introduction, Body of the Paragraphs, & Conclusion. (1 point)
- 2. Line Space: Each line must be single space. (1 point)
- 3. There are many differences between MySQL and Oracle databases functional features, but I want you to differentiate between the two. Provide <u>three</u> to <u>four</u> differences between the two. Write about one to two pages. (5 points)
 - Out of the functional features mentioned you are writing about, what is one of the most important feature for your web applications to have and why? Your job is to convince your supervisor why you must have this certain feature. (5 points)
- 4. Provide a citation of references as part of sound written research. You may use either APA or MLA citation List. You may search the web such as wiki how do cite references. (5 points)
- 5. Grammar. (3 points)

Note:

- This assignment is due by May 13, 2017.

- Total Points: 20