

1. Evaluation Prototype Requirements

1. Create a MySQL database table called "Customer"
 - a. The columns in the table:
 - i. First name varchar(30)
 - ii. Last name varchar(30)
 - iii. Street varchar(30)
 - iv. City varchar(30)
 - v. State char(2)
 - vi. Zip char(5)
2. Create a webpage using PHP to access the database table and display all the data in a tabular format
 - a. The column headings should be the names of the database fields
 - b. Pagination of 10 rows per page
 - c. The user should be allowed to change the pagination to as many rows as they prefer
 - d. Background of the screen should be light green
 - e. Line separators of heading and data should be white
 - f. Column headings should be black
 - g. Data color should be yellow
3. Provide a working application accessible through any web browser
4. Provide all the source code and instruction steps to install this application on our PC/server