

In this exercise, you will create a Web page that uses an external client-side script page to display content on a browser. This Web page will display a list of departments for a sports store.

1. Open Notepad or a compatible simple text editor to create the external client-side style sheet.
2. Use the `document.write` method to write the list of departments. For example, `document.write("Golf");`. Don't forget to place a semicolon at the end of each JavaScript statement. The departments to list include: Baseball, Tennis, Swimming, Football, Hockey, Gymnastics, and Fishing. Use the `document.write` method to write a break tag `
` after each department name. For example, type in `document.write("
");`.
3. Your boss informs you that you will be adding two new departments in the next month, named Weight Lifting, and Volleyball. Add these two departments to the list. Comment out these departments so that they do not display in the Web page. You can use JavaScript single-line commenting (`//`) or multiline commenting (`/* */`).
4. To save the Web page, click **File** on the menu bar, and then click **Save**. Save the embedded script page as "**sportsdept.js**".
5. Open a new file by clicking **File** on the menu bar and clicking **New**.
6. Type the basic HTML tags required to create the Web page (`html`, `head`, `title`, `body`). The title of the store should be **Online Sports Store**. The background color should be `#FFCC99`.
7. On the Web page, write **Welcome to Sports Store Unlimited**. Format this sentence with heading 1 style. Center the heading using the `align = center` property.
8. Add a heading style 3 that says **Here is a list of our main sports departments**:
9. Add a client-side script tag to retrieve the embedded script file. Use the client-side script tag `<script>` with `language` attribute set to `JavaScript1.3`. Specify the `SRC` attribute path as `sportsdept.js`.
10. To save the Web page, click **File** on the menu bar, and then click **Save**. In the file-name text box type "**sportsstore.htm**". Be sure to use quotation marks around the entire filename to ensure that the file will be saved as an HTML file.
11. Open the **sportsstore.htm** file in a Web browser to verify that all of the departments are listed. View the source code to verify that the department names are not listed in the source code view for the Web page.