

Homework 6

- Implement a SMALL accounting information system that reads the following items from the webpage
 - The name, initial assets, and initial liabilities of the company
 - The accounts receivable of the company including
 - The name, number, record date and the price of the product
 - The accounts payable of the company
 - The name, record date and salary of the employee
 - The name, number, record date and the price of the materials
- The user can repeatedly input accounting information to the system
 - Inputting multiple companies is necessary

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- After inputting the accounting information
 - Implement a general ledger function
 - Show the current assets, liabilities, revenue, and expenses of all of the companies
 - Sorted by the assets or record date in ascending order
- Store the information to the **localStorage** and **sessionStorage** with **JSON** formats
- The program needs to read accounting information from the **localStorage** and **sessionStorage**
- Use Javascript to dynamically generate the website
 - Otherwise, your grade will be deducted by 30 points

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- Demo at least 5 the learned DOM functions in Ch. 13
 - You need to show your TA how you dome the DOM functions
 - Otherwise, your grade will be deducted by 30 points
- Use CSS and HTML to represent your output results
 - You also need to record all of the steps of all games and list the results by using a table
 - Without the table, the grade deducts 30 points
- Source code comments are welcome
- The content and layout will affect your grade
 - Will be reviewed under Chrome
- Delay = Copy = 0

- Deadline: 12/2 23:30
- TA徐子均
 - g109056029@mail.nchu.edu.tw
 - Upload to iLearning
 - Zip the whole web site!
 - Otherwise your grade will be deducted by 10
- Title
 - 動態網頁程式設計第I次作業_學號_學生名.zip
 - DWP_nthHomework_student number_student name.zip
 - Otherwise your grade will be deducted by 10
- In the source code, you need to add the identifications below
 - Otherwise your grade will be deducted by 20

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