

# BG JavaScript Test 2022

1. Implement the methods in *store.js* : *getItems*, *getItemById*, *createItem*, *updateItem*, *deleteItem*.
2. Add this methods to *store.js*:
  - a. *getItemsByTags*: given an array of tags, will return an array of items containing every tag in the input array.
  - b. *updateHatsPrice*: double the cost of every hat.
  - c. *deleteAllGoals*: deletes every goal.
3. Add a method that will check if an item has stock in our warehouse: *checkAvailability*  
Use this API: <http://pdev-gojiverse.bluegoji.com/stock/{id}> GET
4. Implement a minimal interface that will list current items with their cost, with buttons for: show tags and delete item for each item.

Note 1: Use *validate.html* to validate your exercises 1 and 2.

Note 2: Any *javascript / css framework* is allowed. If a js framework is chosen, add readme with running instructions.

Note 3: Please take note of any *ambiguity* or decision you make during the implementation.