# Brainstorm Sesh

All video games, all plats!

Review Content:

| Platform | Game Title | Game Genre | MSRP | Review Score | Review Author | Comments on person’s review | OUR COMPANY’S Score | Picture | DBID |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  | 1 |
|  |  |  |  |  |  |  |  |  | 2 |
|  |  |  |  |  |  |  |  |  | 3 |
|  |  |  |  |  |  |  |  |  | 4 |

**AS A LOGGED-IN USER, I SHOULD BE ABLE TO:**

Write and submit a review for an item that includes

* A written text review
* A score/rating
* Only one review should be allowed per item, per user
* View a list of all reviews I have written.
* Delete reviews I have written.
* Edit reviews I have written.
* Change the text review.
* Modify the score/rating.
* Write comments on reviews written by others.
* View a list of all comments I have written.
* Edit and delete my comments.

**AS AN ADMINISTRATOR, I SHOULD BE ABLE TO:**

* View a list of all reviewed items.
* Add, edit, and remove reviewed items.
* Normal users should not have this ability.
* Two REQUIRED pieces of information for each item:
* Category or Tag:
* For example:
* Restaurants might be tagged as burger, pizza, Indian, Chinese, etc.
* Books might fall under sci-fi, romance, mystery, etc.
* Picture:
* At least one picture representing the item (restaurant photo, book cover, etc). This can be a link to a picture hosted either on your site or elsewhere on the Internet.
* Administrators should be able to add and modify relevant information on an item. It is up to you to decide what information is relevant, necessary, or otherwise. For example:
* Books might have Title, Author, ISBN, Publisher, Published Date, Edition, and Language, where all fields except Title and Author are optional.
* Restaurants might have Name, Address, Phone Number, Website, Instagram Account, and Operating Hours, where all fields except Name and Address are optional.
* View a list of all users.
* The administrator view for each user should include the users’:
* Role (user or administrator)
* Email address (should be unique)
* Any other relevant information (name, review count, etc.)

#### **AS AN ENGINEER, I SHOULD**

* Have a well-seeded database so that I can simulate several different scenarios for the user stories below.
* By doing this, you set yourselves up to tackle many of the points throughout the tiers. In the long run, this will potentially save you tons of time.
* For example, seed hundreds of items and reviews with dummy data so that when you get to the “pagination” user story, you won’t have to worry about adding more.
* Also, add a bunch of users with reviews so the review editing features can be worked on without already having the “write a review” functionality built.
* Have secured user data so that no one can unrightfully manipulate information.