

COMP 4350 Project Iteration 2

Group J (The Apartment Management Application)

Implementation and deployment: (4.5/7)

- End-to-end, fully working (back-end, front-end, DB, and AWS) features for the user stories planned for iteration 2. (1.5/4)
- I am not able to verify following features: (-2.5)
- Message all residents, Mark Messages as Read
- You have features like add user but the description of the feature doesn't make any sense

Add Users (New as of Iteration 1)

- Residents are able to be notified when their rent is due, the amount due, and see their rent on the calendar.

- COMPLETE

- Correctly deployed service on AWS (3/3)

Comments:

- Your implementation is minimal! You need to make sure to implement all your stories, plus there are lots of bugs in your application.
- You have to update the description of stories in your plan and make sure all of your promised features get implemented.

Bugs:

- From bulletin board navigate to create message cause an error, refer to attached screenshot.
- Put comment in the bulletin will make the content of bulletin to disappear.
- Sending message will show "Error creating message"

Testing: (10/10)

- Back-end unit tests for the new and old classes (2/2)
- Front-end unit tests (e.g., using Jasmin) (3/3)
- At least one integration test per detailed story (2/2)
- Selenium. at least one automated end-to-end test per user story. (3/3)

Comments:

- There are test cases per feature i.e. MessageTestCase
- Some automated selenium test cases are provided in frontTesting.py

Design and documentation:**(4/5)**

- Good programming practices **(1/1)**
- Proper design patterns **(2/2)**
- Normal level of refactoring in the code-base toward a better design, in every iteration. **(1/1)**
- a RESTful service (or any alternative) **(1/1)**
- A missing API documentation (or missing info such as the location of the service and how to use it). **(-1/-1)**
- There is no API document **(-1)**
- A missing installation guide for anything that is not in the documentation, like any special setting if required. **(0/-1)**

Comments:

- Basic installation guide is provided.
- Proper packaging based on the features.

Process and planning:**(2/3)**

- Team's communication and members' contributions **(1/2)**
 - Look at the logs of the meetings (or if they use external messaging tools, then a log of those tools).
- Only minutes of meeting is provided, there is no communication log (i.e. SLACK) or member's contributions for this iterations. **(-1)**
- Following the plan **(1/1)**
 - The plan should be followed and be updated with the details about the next iteration (detailed stories plus their cost and priorities).

Comments:

- Updated plan is provided.

Total**(20.5/25)**

Page not found (404)

Request Method: GET

Request URL: http://apartment-app.pfsa2harbh.us-west-2.elasticbeanstalk.com/apartmentApp/bulletinBoard/createMessageView

Using the URLconf defined in apartment.urls, Django tried these URL patterns, in this order:

1. ^apartmentApp/ ^\$ [name='index']
2. ^apartmentApp/ ^loggedin [name='loggedin']
3. ^apartmentApp/ ^home [name='home']
4. ^apartmentApp/ ^invalidLogin [name='invalidLogin']
5. ^apartmentApp/ ^logoutUser [name='logoutUser']
6. ^apartmentApp/ ^managerSettings [name='managerSettings']
7. ^apartmentApp/ ^createUser [name='createUser']
8. ^apartmentApp/ ^deleteUser [name='deleteUser']
9. ^admin/
10. ^apartmentApp/ ^bulletinBoard/\$ [name='bulletinBoard']
11. ^apartmentApp/ ^bulletinBoard/createBulletin [name='createBulletin']
12. ^apartmentApp/ ^bulletinBoard/viewBulletin [name='viewBulletin']
13. ^apartmentApp/ ^bulletinBoard/sendBulletin [name='sendBulletin']
14. ^apartmentApp/ ^bulletinBoard/sendComment [name='sendComment']
15. ^apartmentApp/ ^createMessageView [name='createMessageView']
16. ^apartmentApp/ ^sendMessageView [name='sendMessageView']
17. ^apartmentApp/ ^sendMessage [name='sendMessage']
18. ^apartmentApp/ ^errorMessage [name='errorMessage']
19. ^apartmentApp/ ^(\w+)/\$ [name='userMessages']
20. ^apartmentApp/ ^(\w+)/message [name='message']
21. ^api/

The current URL, apartmentApp/bulletinBoard/createMessageView, didn't match any of these.

You're seeing this error because you have `DEBUG = True` in your Django settings file. Change that to `False`, and Django will display a standard 404 page.