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Done Checklist

☐ All story tasks completed

All tasks related to the user story have been completed.

☐ Code integrated into the main branch

A merge request has been created, and the code is ready to be integrated into the main branch.

☐ Code builds successfully

The code builds successfully with no errors or issues.

☐ Unit tests for existing functionality pass

All existing automated unit tests have been executed and pass with the new code changes.

☐ New unit tests written and passed

New unit tests for the story's new functionality have been written, run, and pass as part of the build process.

☐ Story-specific acceptance tests pass

All acceptance criteria for the user story have been tested and successfully met.

☐ Flow tests automated and passed

All normal and alternate flow tests for the user story have been automated and pass as part of the build process.

☐ Previous story tests still succeed

All previous automated story tests pass without regression.

☐ **Non-functional acceptance criteria pass**

Any non-functional requirements or acceptance criteria for the story (e.g., performance, reliability) have been met.

☐ **Code peer-reviewed and feedback addressed**

The code has been reviewed by peers, and all feedback has been incorporated and addressed.

☐ **Documentation updated**

Any necessary documentation, including comments, README files, or API documentation, has been updated.

☐ **UI/UX verified**

If the story involves UI/UX changes, these have been tested and verified for usability and accuracy.

☐ **Security and compliance checks completed**

Security and compliance checks have been performed, especially for handling sensitive data or authentication.

☐ **Code quality checks performed**

Code quality standards have been adhered to, including running linting tools, formatting, and style checks.

☐ **End-to-End Testing Completed**

Complete end-to-end testing to ensure that the entire user workflow functions as expected.

☐ **Error Handling Verified**

Check that meaningful error messages are displayed to users, and that the application handles unexpected issues gracefully.

☐ **Cross-Browser Compatibility Tested**

Ensure that the features work across various browsers (e.g., Chrome, Firefox, Safari) to maintain compatibility.

☐ **Password Reset Functionality Verified for Security and Usability**

Confirm that the password reset process is secure, following best practices (e.g., secure email links, expiration for reset links), and easy for users to follow..

☐ **Listing Status Change Confirmation**

Test that listings marked as "sold" or "rented" display correctly in the user's account and are viewable to others without confusion about their availability.

☐ **Listing Deletion Confirmation**

Ensure that deleted listings are fully removed from the UI and database (or archived if needed), with no lingering references accessible by other users.

☐ **Admin Menu Permissions Tested**

Verify that only users with admin privileges can access the admin menu and that it provides the necessary controls to manage users, accounts, and postings effectively.

