

Test Plan and Report

Product name: pawPals

Team Name: Paw Patrols

Date: July 22nd, 2025

System Test scenarios:

Scenario 1: Create Account (Pass)

1. Start the app.
Email = "user-email".
Password = "password".
Hit signup.
2. User should receive an email confirmation.
Click the confirmation button the user will brought to complete profile page
Username = "username"
Phone number = "123456789"
Location = "city"
Pet type = "Pet"
3. Hit signup user will be redirected to main feed, but user has to click back to jump to "Complete profile page". This is a potential bug. (Fail)

Scenario 2: Login to the website.(Pass)

1. Start the app.
Email = "useremail.com"
Password = "password"
Hit button signin
2. User should be redirected to main feed.

Scenario 3: Browse through the website and jump to the next page. (Pass)

1. Scroll all the way down.
2. Click next and page number.
3. User should be redirected to a different page.

Scenario 4: Post a new request.(Pass)

1. Click "Post a New Request"
2. Choose the service type.
3. Description = "hello"
4. Choose contact information and enter Phone number.
5. Enter service Date and Time.
6. Upload photo.
7. Click post.
8. Other users should be able to see this request.

Scenario 5: Go to profile page.(Pass)

1. Click "Go to profile".
2. User will see their profile.

Scenario 6: Go to pet's profile. (Pass)

1. Click "Go to profile".
2. Click "Pet profile"
3. User will see their pet's profile.

Scenario 7: Go back to the feed. (Pass)

1. Click "Back to Feed".
2. User will see main feed.

Scenario 8: Logout.(Pass)

1. Click "Go to profile".
2. Click "Logout."
3. User will be logout.

Scenario 10: Filter the feed. (Pass)

1. Click the fliter.
2. Click show all.
3. User will see all posts.

Scenario 11: Filter the feed. (Pass)

4. Click the fliter.
5. Click pending.
6. User will see all pending posts.

Scenario 12: Filter the feed. (Pass)

7. Click the fliter.
8. Click My post.
9. User will see all he/she post

Scenario 13: Filter the feed. (Pass)

10. Click the fliter.
11. Click Dog Walking.

User will see all dog walking posts.

Scenario 14: Filter the feed. (Pass)

12. Click the filter.

13. Click show vaccinations.
14. User will see all vaccination posts.

Scenario 15: Filter based on location. (Pass)

1. Toggle the box "Only should request in my city"
2. User will only see post from his city.

Scenario 16: Go to Lost and Found page. (Pass)

1. Click Lost and Found
2. User will see Lost and Found post.

Scenario 17: Post a lost and Found feed. (Pass)

1. Click "Post Lost/Found pet"
2. Click "status".
Enter pet type = "dog"
Enter Last known location = "San jose ave"
Enter Contact info = "123456789"
Choose a file to upload.
Click Submit.
3. User will see their post in Lost and Found page.

Scenario 18: Filter Lost and Found by status and pet type. (Pass)

1. Click "Filter by pet type".
2. Click "Filter by status".
3. User will see filtered post.

Scenario 19: Go Petmeed up. (Pass)

1. Click "Find pet meetup".
2. User will see meetup page.

Scenario 20: Post a meetup information. (Pass)

1. Click "Post a Meetup".
2. Enter title = "Sunday vibe"
3. Enter Description = "This is a meetup"
4. Enter Location = "San jose ave"
5. Enter date&time = "Jan 01"
6. Enter pet type = "Dog"
7. Choose a file to upload.
8. Click submit.
9. User will see their post on Lost and Found.

Scenario 21: Filter the meetup page by pet type. (Pass)

1. Click "Filter by Pet type".

2. Click an option.
3. User will see filtered post.

Scenario 22: Accept a request. (Pass)

1. Under a post, Click "Accept"
2. User had accepted a request, and under the post will show accepted by user.com.