⌄ mobtest.spec.js

✕ **Register with valid user credentials TC 001** mobtest.spec.js:14	30.3s
✕ **Register account with already registered user credentials. TC 002** mobtest.spec.js:27	30.4s
✕ **Register account with invalid email user credentials. TC 003** mobtest.spec.js:37	30.3s
✕ **Register account with invalid email user credentials TC 004.** mobtest.spec.js:45	30.3s
✕ **Register account with invalid email user credentials TC 007.** mobtest.spec.js:69	22.5s
✕ **Verify the invalid characters of the Username field TC 025.** mobtest.spec.js:226	26.5s
✕ **Verify the invalid characters of the Username field TC 026.** mobtest.spec.js:235	25.3s
✕ **Inspect the link Privacy Notice TC 028.** mobtest.spec.js:254	22.9s
✕ **Sign in with empty password field TC 036** mobtest.spec.js:383	30.2s
✓ **Register account with invalid email user credentials TC 005.** mobtest.spec.js:54	30.2s
✓ **Register account with invalid email user credentials TC 006.** mobtest.spec.js:61	29.5s
✓ **Register account with invalid email user credentials TC 008.** mobtest.spec.js:77	18.5s
✓ **Register account with invalid password user credentials TC 009.** mobtest.spec.js:85	22.3s
✓ **Verify the maximal and minimal thread values of the Password field TC 010.** mobtest.spec.js:93	25.4s
✓ **Verify the maximal and minimal thread values of the Password field TC 011.** mobtest.spec.js:103	25.2s
✓ **Verify the maximal and minimal thread values of the Password field TC 012.** mobtest.spec.js:112	22.8s
✓ **Verify the maximal and minimal thread values of the Password field TC 013.** mobtest.spec.js:121	23.4s
✓ **Verify the maximal and minimal thread values of the Password field TC 014.** mobtest.spec.js:130	26.8s
✓ **Verify the maximal and minimal thread values of the Password field TC 015.** mobtest.spec.js:139	23.6s
✓ **Verify the maximal and minimal thread values of the Username field TC 016.** mobtest.spec.js:153	23.3s
✓ **Verify the maximal and minimal thread values of the Username field TC 017.** mobtest.spec.js:162	30.3s
✓ **Verify the maximal and minimal thread values of the Username field TC 018.** mobtest.spec.js:171	23.4s

✓ **Verify the maximal and minimal thread values of the Username field TC 019.**	28.0s
mobtest.spec.js:180	
✓ **Verify the maximal and minimal thread values of the Username field TC 020.**	22.6s
mobtest.spec.js:189	
✓ **Verify the valid characters of the Username field TC 021.**	22.9s
mobtest.spec.js:198	
✓ **Verify the valid characters of the Username field TC 022.**	23.0s
mobtest.spec.js:205	
✓ **Verify the valid characters of the Username field TC 023.**	26.3s
mobtest.spec.js:212	
✓ **Verify the valid characters of the Username field TC 024.**	24.6s
mobtest.spec.js:219	
✓ **Verify the invalid characters of the Email field TC 027.**	23.3s
mobtest.spec.js:244	
✓ **Inspect the link Terms and Conditions TC 029.**	21.3s
mobtest.spec.js:282	
✓ **Inspect the link Privacy Policy TC 030.**	20.8s
mobtest.spec.js:309	
✓ **Inspect the button Sign in TC 031.**	18.7s
mobtest.spec.js:336	
✓ **Sign in with valid user credentials TC 0032**	17.7s
mobtest.spec.js:361	
✓ **Verify the password recovery process successfully resets the user password TC 033**	19.9s
mobtest.spec.js:366	
✓ **Sign in with invalid user credentials TC 034**	17.9s
mobtest.spec.js:371	
✓ **Sign in with empty username field TC 035**	22.4s
mobtest.spec.js:378	
✓ **Sign in by clicking on the Log in button directly TC 037**	17.5s
mobtest.spec.js:388	
✓ **Sign in with invalid input in the field Username TC 038**	17.1s
mobtest.spec.js:393	
✓ **Sign in with invalid input in the field password TC 039**	17.5s
mobtest.spec.js:398	
✓ **Verify the password recovery process successfully by submiting the inputs only in the field Username TC 040**	16.7s
mobtest.spec.js:403	
✓ **Verify the password recovery process successfully by submiting the inputs only in the field Email address TC 041**	18.1s
mobtest.spec.js:407	
✓ **Verify the password recovery process successfully by submiting the invalid inputs in the field User Name TC 042**	15.2s
mobtest.spec.js:411	
✓ **Verify the password recovery process successfully by submiting the unregistered email in the field Email address TC 043**	12.2s
mobtest.spec.js:415	