1. Buat skenario (positif + negatif) untuk Login di stockbit.com

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| --- | --- | --- | --- | --- |
| Test Case ID | State | Test Case | Step by step | Expected Result |
| TC-01 | Login | Email address not valid | Access stockbit.com -> Login -> fill field email address with email not valid -> click button Log in | System will display error message Invalid user credential |
| TC-02 | Login | Email address not filled | Access stockbit.com -> Login -> not filled email field -> click button Log in | System will disable button Log in |
| TC-03 | Login | Password field not filled | Access stockbit.com -> Login -> not filled password field -> click button Log in | System will disable button Log in |
| TC-04 | Login | Email and password don’t match | Access stockbit.com -> Login -> fill field-> click button Log in | System will display error message Invalid user credential |
| TC-05 | Login | Password field hide | Access stockbit.com -> Login -> fill field-> click button Log in | System will hide input value password field |
| TC-06 | Login | Password field show | Access stockbit.com -> Login -> fill field-> click button Log in | System will show input value password field |
| TC-07 | Login | Login success | Access stockbit.com -> Login -> fill field-> click button Log in | Login success. The system will display Dashboard |

1. Buatlah Automated UI test untuk login ke stockbit.com based on scenario yang ditulis di poin 1