**OTP Test Case**

1. Generate a valid OTP.

2. Verify that the generated OTP code is only valid for one time.

3. Verify that the count for the OTP code generated is not more than required.

4. Verify that the count for the OTP code generated is not less than required.

5. Verify that the OTP code is sent to the user successfully within the required time.

6. Verify that the user receives the OTP code generated within the required time.

7. Verify that the OTP code fetched by the application is correct.

8. Verify that the valid OTP is accepted by the application.

9. Verify that an info message is displayed if the user enters a valid OTP code.

10. Verify that an error message is displayed if the user enters an invalid OTP code.

11. Verify that the OTP code expires after the allowed time.

12. Verify that the application does not accept an expired OTP code.

13. Verify that the user is prompted to enter their email address if they do not have a registered phone number.

14. Verify that the OTP code is sent to the user's email address.

15. Verify that the user can enter the OTP code and proceed with the registration process.

16. Verify that the user is locked out after a certain number of attempts.

17. Verify that the user can unlock their account by entering the correct security question answer.

18. Verify that the user can reset their password by entering the correct OTP code and a new password.