Test case of OTP

1. Check the OTP generated and send it to the correct user.
2. Check whether the OTP length is a digit or not.
3. Check whether the OTP input field takes input or not.
4. Check the OTP only accepts numbers.
5. Check the OTP with special characters or alphabet as input or not.
6. Check the OTP received from the user.
7. Check the OTP expiration time.
8. Check the OTP can be sent to multiple devices for single users.
9. Check the incorrect OTP has to be rejected.
10. Check if the user sent an invalid OTP and whether a message will be shown.
11. Check the OTP verified successfully.
12. Check the OTP Validate on the server side.
13. Check the OTP can regenerate when the user sends another request.
14. Check if a user is notified that a new OTP has been sent.
15. Check the OTP is disabled after verification.
16. Check user can send another Request for OTP.
17. Check the OTP has to be sent via email or phone number.
18. Check entering email or phone number must be valid and submit the OTP.
19. Check the user is Temporarily blocked after multiple attempts.
20. Check the OTP must be disabled when the user makes multiple attempts.
21. Check if there is any pause time to resent the OTP again.
22. Check the user can log in with an expired OTP.
23. Check whether the OTP was sent to the user in time or not.
24. Check the time duration in which the user received the OTP-generated code sent to mobile.
25. Check the providing OTP can be accepted successfully by the application.