

test case description	steps	test scenario
check on Admin User can set OTP notification role per role	1-go to system login 2-then navigate to group management grid 3-click on add group button	verify the admin can access only for the page main system login  verify the admin can edit the settings any time  verify if button(OTP settings) is displayed  verify if the checkbox selection with two options send via(SMS,Email) for the user  verify if one or both methods is select at the same time by user  verify the login code has sent to the selected method (Email)  verify if the OTP SMS should be sent to user' mobile  verify ensure that enable of the button save/update after validation is done  verify the system create 2-factor authentication for specific role's user
check on The security code based on the pre-set hours value	1-go to system login as admin 2-then navigate to group management grid 3-click on add group button 4-click on edit group button 5-View Group permission	verify if the admin can Set the Pre-set Hours Value  verify if The security code have usability within 24 hours  verify if System can generate the logging session for the user  verify that the system has a limited time  verify if the system kick the user out after the code is expired  verify if there is a popup alert ok button will be displayed  verify that the response of system is working and when the user click on ok button the user should be log out  verify that system going to regenerate the new security code to the user via SMS or both of them  verify if the user can't be able to login with expired code