BDD Style Test cases

**Feature: *The compose function in Gmail.***

***Positive test case:***

***Scenario #:1-Start Compose Gmail.***

***Given: A user logged into the Gmail.***

***When: A user Click on Compose Button.***

***Then: A user get display of compose email box open, allowing the user to create a new mail.***

***Scenario #2: Successful open of multiple compose new message boxes.***

***Given: A user logged into the Gmail.***

***When: A user click on compose button***

***And A user again click on Compose button.***

***Then: A user get display of Multiple compose new message boxes.***

***Scenario #3: User able to enter Email id in TO, CC, BCC sections***

***Given: A user opened the compose new message box.***

***When: A User entering Email lds in TO section***

***And A user entering Email ids in CC***

***And A user entering Email ids in BCC***

***Then: A user Can get displayed of Entered Email id’s in TO, CC, BCC sections***

***Scenario #4: User able to enter the subject in Subject text box.***

***Given: A user opened the compose new message box.***

***When: A user entering the subject in the subject text box.***

***Then: A user view entered subject details in the subject text box.***

***Scenario #5: User able to enter the text in text body.***

***Given A user opened the compose new message box.***

***When A user entering the text in the text body box.***

***Then A user view entered body details in the text body.***

***Scenario #6: User able to get the auto suggestion list of previously entered emails, while entering the mail id.***

***Given A user opened the compose new message box.***

***When A user entering the previously entered email.***

***And A user click on list shown in auto suggestion list.***

***Then A user entered mail ids with auto suggestion will get appeared.***

***Scenario #7: User can format the email body content by using the editor options.***

***Given A user opened the compose new message box.***

***When A user click on editor option to format the email body content.***

***And A user Edit the mail.***

***Then A User edited the email body content.***

***Scenario #8: User can add files in the attachment section.***

***Given A user opened the compose new message box.***

***When A user click on attachment***

***And A user select file from local machine***

***And A click on open***

***Then A user selected file get attached in the attachment.***

***Scenario #9:*** ***User can add images in the email body area.***

***Given A user opened the compose new message box.***

***When A user click on insert photo***

***And A user selected select the photo***

***And A user click on insert***

***Then A user inserted photo get inserted.***

***Scenario #10: User successfully send the mail.***

***Given A user opened the compose new message box.***

***When A user enter the recipient and subject and body***

***And A user click on sent button***

***Then A user sent mail is presented in sent folder.***

***Scenario #11:*** ***Successful send of the mail without entering subject.***

***Given A user opened the compose new message box.***

***When A user enter the recipient and body and without subject***

***And A user click on sent button***

***Then A user should be sent mail successfully without subject.***

***Scenario #12:*** ***Successful send of the mail without entering Body.***

***Given A user opened the compose new message box.***

***When A user enter the recipient and subject and without body***

***And A user click on sent button***

***Then A user should be sent mail successfully without body.***

***Scenario #13: Unsent mails should be saved into the draft.***

***Given A user opened the compose new message box.***

***When A user enter the recipient and subject and body.***

***And A user close the compose box.***

***Then A user composed mail is saved in draft.***

***Scenario #14: User should add more mails in TO, CC, BCC section is visible.***

***Given A user opened the compose new message box.***

***When A user enter mail ids in TO, CC, BCC with, separated.***

***Then A user added mails is visible in TO, CC, BCC.***

***Scenario #15: Successfully send mail with attach file with max size is 25MB.***

***Given A user opened the compose new message box.***

***When A User enter mail id and subject click on attachment***

***And A user select file less than or equal 25MB file***

***And A user click on open***

***And A user click on send***

***Then A user can send mail successfully.***

***Negative test cases:***

***Scenario #16: Unsuccessfully send mail with attach file with max size is greater than 25MB.***

***Given A user opened the compose new message box.***

***When A User enter mail id and subject click on attachment***

***And A user select more than 25MB file***

***And A user click on open***

***And A user click on send***

***Then A user should not allow to send the mail.***

***Scenario #17: Can not send mail with Special character in the TO, CC, or BCC section.***

***Given A user opened the compose new message box.***

***When A User enter Special character in the TO, CC, or BCC section.***

***And A user click on sent button.***

***Then A user should not allow to send the mail.***

***Scenario #18: without recipient it should return error popup message***

***Given A user opened the compose new message box.***

***When A User enter subject and body but not entered the recipient.***

***And A user click on sent***

***Then A user get the popup Error Message-Please specify at least one recipient.***

***Scenario #19: With recipient and without subject and body it should return error popup message***

***Given A user opened the compose new message box.***

***When A User not enter subject and body but entered the recipient.***

***And A user click on sent***

***Then A user get the pop-up error message-*** ***-Send this message without a subject or text in the body?***