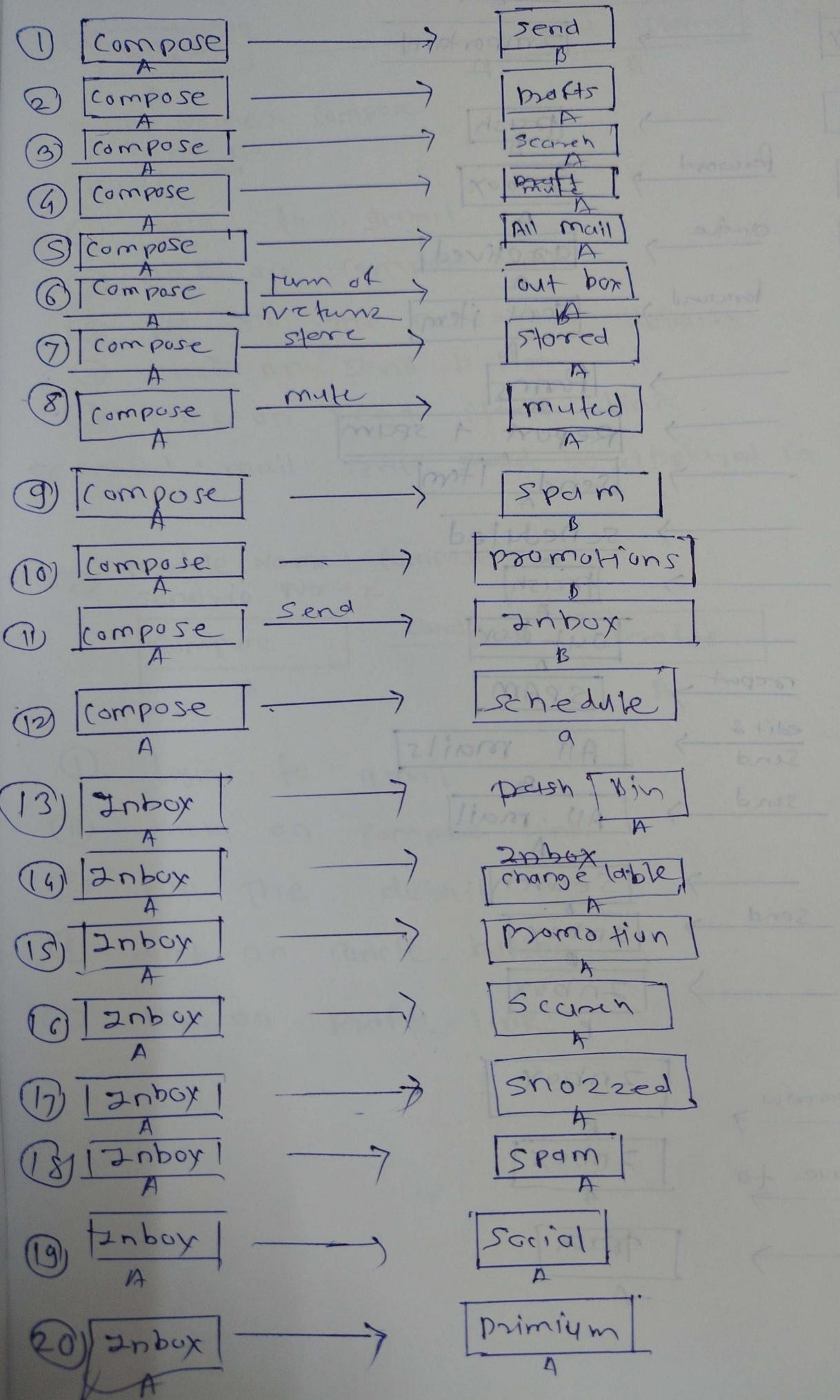


WEL-

COME





Documentation on Gmail Integration Scenarios

Module 1: Compose

① **Compose**



Sent items

A

A
Module Name:: compose
Scenario No - 1

Steps:

① login to gmail

② click on compose link

③ fill all the necessary details

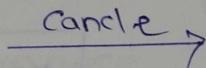
④ click on send button

⑤ click on sent items link

expected : mail sent should be displayed in sent item

② module name: compose
scenario No - 2

Compose



Drafts

A

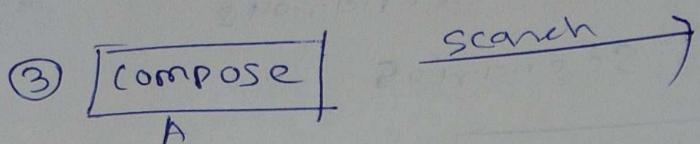
① login to gmail

② click on compose link

③ fill the detail

④ click on cancel button

⑤ click on draft link

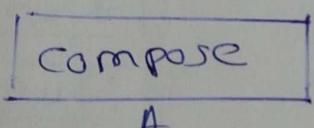


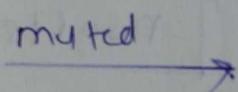
module name: compose

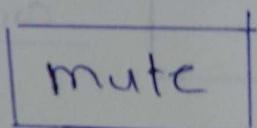
Scenario No : 3

- ① login to gmail
- ② click on compose link
- ③ fill necessary details
- ④ click on search link
- ⑤ Enter valid email id
- ⑥ click on search button

Expected: mail search should display in search item



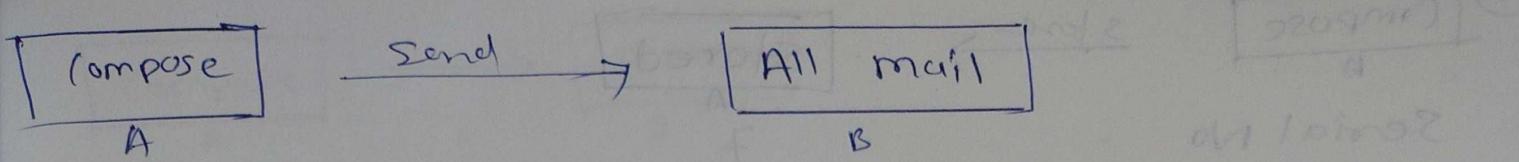
 muted



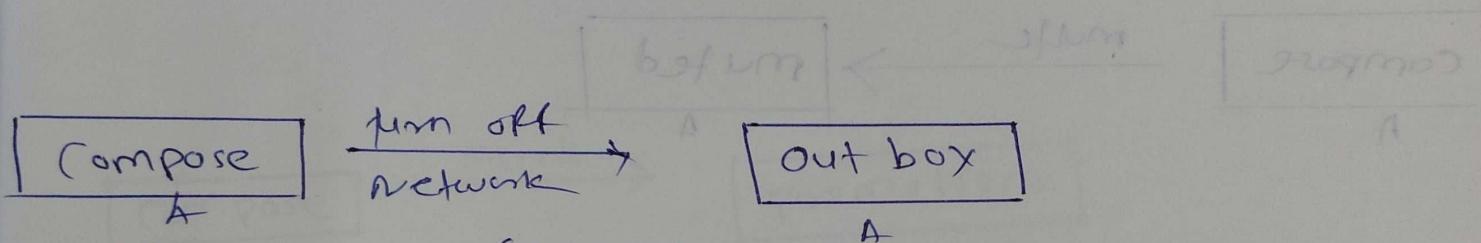
Scenario No 4

- ① login to gmail
- ② click on compose link
- ③ fill necessary details
- ④ click on mute module

Expected: muted mail should be displayed in muted mail



- ① login to gmail
 ② click on compose link
 ③ fill all necessary detail
 ④ click on send button
 ⑤ click on send items link
- Expected : mail should be displayed in ~~send item~~ ~~out box~~



module Name: compose

- ① login to gmail
 ② click on compose link
 ③ fill all necessary detail
 ④ turn off network
 ⑤ click on send button
 ⑥ click on out box link

expected : mail should be display in out box

⑦ Compose

store →

Stored

Serial No .

7

① login to Gmail

time of mail ①

② click on all inbox link

program no 4516 ②

③ click on stored symbol

program no 1158 ②

④ click on stored module

mail base no 4516 ②

expected : stored mail should be display in stored mail

⑧

Compose

mute

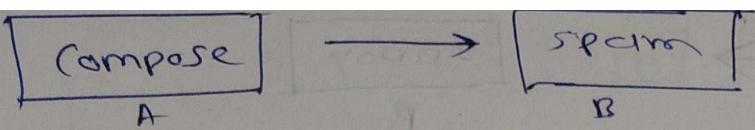
muted

xod tuo

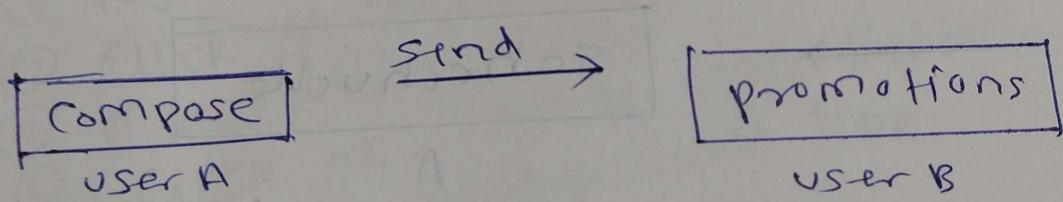
Compose

- ① login to gmail
② click on compose link
③ click on mute link
④ click on muted module

expected: mail should be display in muted mail



- ① login to gmail
- ② click on compose link
- ③ fill all the necessary details
- ④ click on send button
- ⑤ user has reported as spam
- ⑥ logout as user A
- ⑦ login as user B
- ⑧ click on spam button



- ① login to gmail
- ② click on compose link
- ③ fill all detail
- ④ click on send button
- ⑤ login as user B
- ⑥ click on promotions link

compose

Send

Inbox

① login to Gmail

② click on compose

③ fill all details

④ click on send button

⑤ logout as user A

⑥ login as user b

⑦ click on inbox link

compose

sendtomsg

Schedule

① login to Gmail

② click on compose link

③ fill all detail

④ send as scheduled

⑤ click on scheduled link

~~Composte~~

Inbox

→ Remove

BIN

Feature - Inbox
Scenario - 15

- ① login to mail
- ② select click on Inbox link.
- ③ Select one mail ~~RD~~.
- ④ click on Delete Button.
- ⑤ click on BIN link
- ⑥ Click on the mail should display in the BIN.

excepted -

Inbox → change label

Feature - Inbox

Scenario - 16

- ① login to Gmail
- ② Click on Inbox link
- ③ Select one mail
- ④ Click on change label button.
- ⑤ Click on change label link.
- ⑥ Click on change label link.

excepted - The mail should display in change label link.

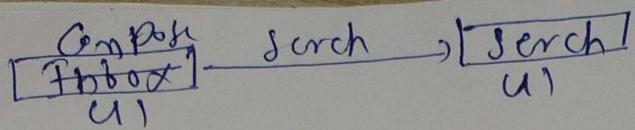
Inbox → move to promotion

Feature - Inbox

Scenario - 17

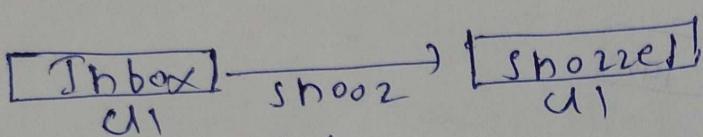
- ① login to Gmail
- ② Click on Inbox link.
- ③ Select one mail.
- ④ Click on move to
- ⑤ Click on promotion
- ⑥ Click on promotion link.

excepted - The mail should displayed in the promotion link.



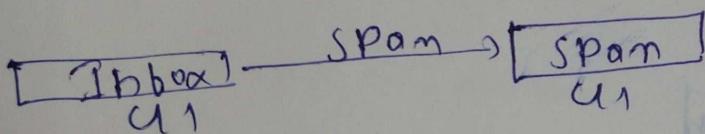
Return - Compose
Scenario - 12

- ① login to mail
- ② select click on link Compose
- ③ fill all necessary Detail
- ④ Click on send Button
- ⑤ Click on search link & search the mail
- ⑥ expected - mail should display in the search box



Return - Inbox
Scenario - 13

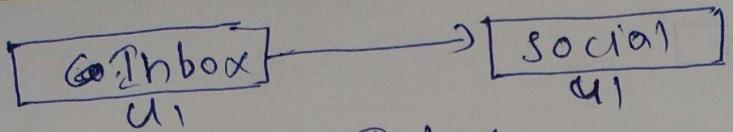
- ① login to gmail
 - ② select click on link of Inbox
 - ③ select one mail.
 - ④ click on snoozed.
 - ⑤ click on snoozed link
 - ⑥ the mail should display in snoozed area.
- excepted the mail should display in snoozed link



Return - Inbox
Scenario No - 14

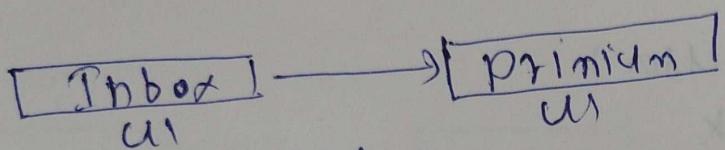
- ① login to gmail
- ② click on ~~Inbox~~ inbox link
- ③ select one mail.
- ④ then click on SPAM button
- ⑤ then click on SPAM link.

excepted the mail should displayed in SPAM link



~~Gmail~~ Return - Inbox
Scenario - 9

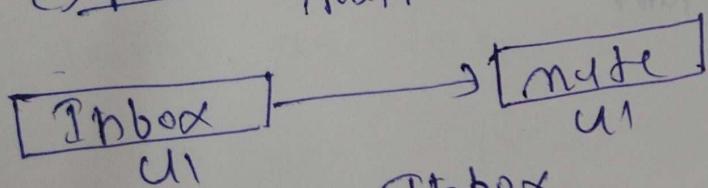
- ① login to gmail
 - ② click on inbox link
 - ③ select one mail.
 - ④ click on social button
- expected - mail should display in social link.



Return - Inbox
Scenario No - 10

- ① login to gmail
- ② click on the inbox link
- ③ select one mail.
- ④ click on prinium button
- ⑤ set click on prinium link

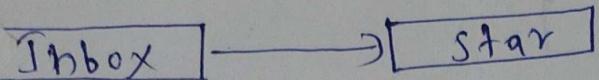
expected mail should display in prinium link.



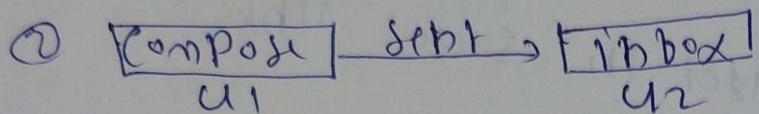
Return - Inbox
Scenario - 11

- ① login to gmail.
- ② click on inbox link
- ③ select on mail ID.
- ④ click on mate button.
- ⑤ set click on mate link

expected - the no mate mail should display in mate link.



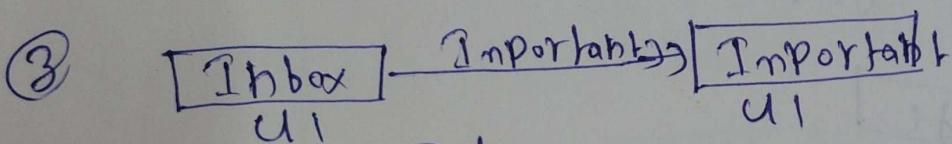
- ① login to Gmail id
- ② click on inbox
- ③ select one mail & click on star button
- ④ then open the tab star.
- ⑤ expected - mail should display in the star.



Feature - Compose

scenario-7

- ① login to Gmail as user1
 - ② click on Compose link
 - ③ fill all necessary detail
 - ④ click on the sent button
 - ⑤ logout as user-1
 - ⑥ login as user 2
 - ⑦ click on inbox link
- expected - sent mail should displayed in inbox.

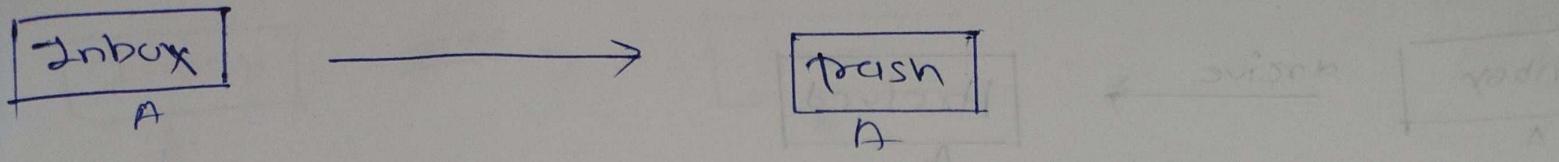


Feature - Inbox

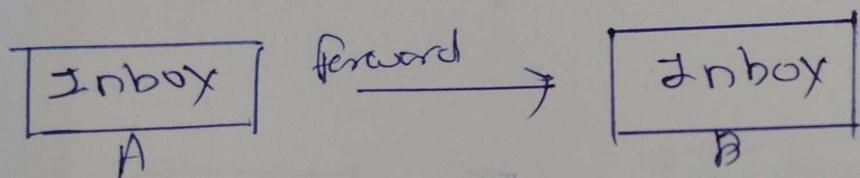
scenario-No-8

- ① login as to Gmail
- ② click on inbox link
- ③ select one mail & click on Important button
- ④ then click on Important link.

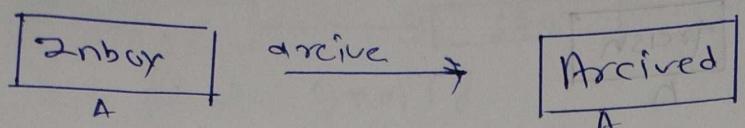
expected - the mail should displayed in Important link.



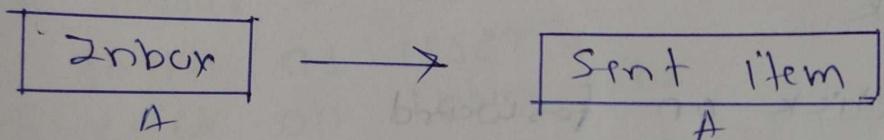
- ① login to gmail
- ② click on inbox link
- ③ Delete a particular mail
- ④ click on trash



- ① login to gmail
- ② click on inbox link
- ③ select a mail & click on forward
- ④ edit or add all the details
- ⑤ click on send button
- ⑥ login as user B
- ⑦ click on inbox link



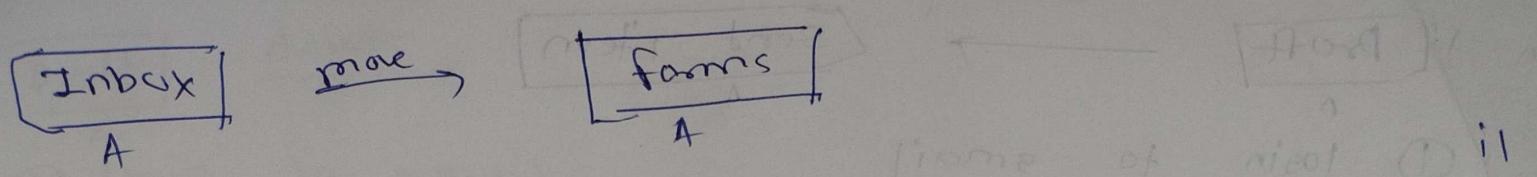
- ① login to gmail
- ② click on inbox
- ③ click on archived symbol
- ④ click on archived module



- ① login to gmail
- ② click on inbox
- ③ click on particular mail
- ④ click on forwarded link
- ⑤ click on sent items

expected:

forwarded mail should be displayed in sent item



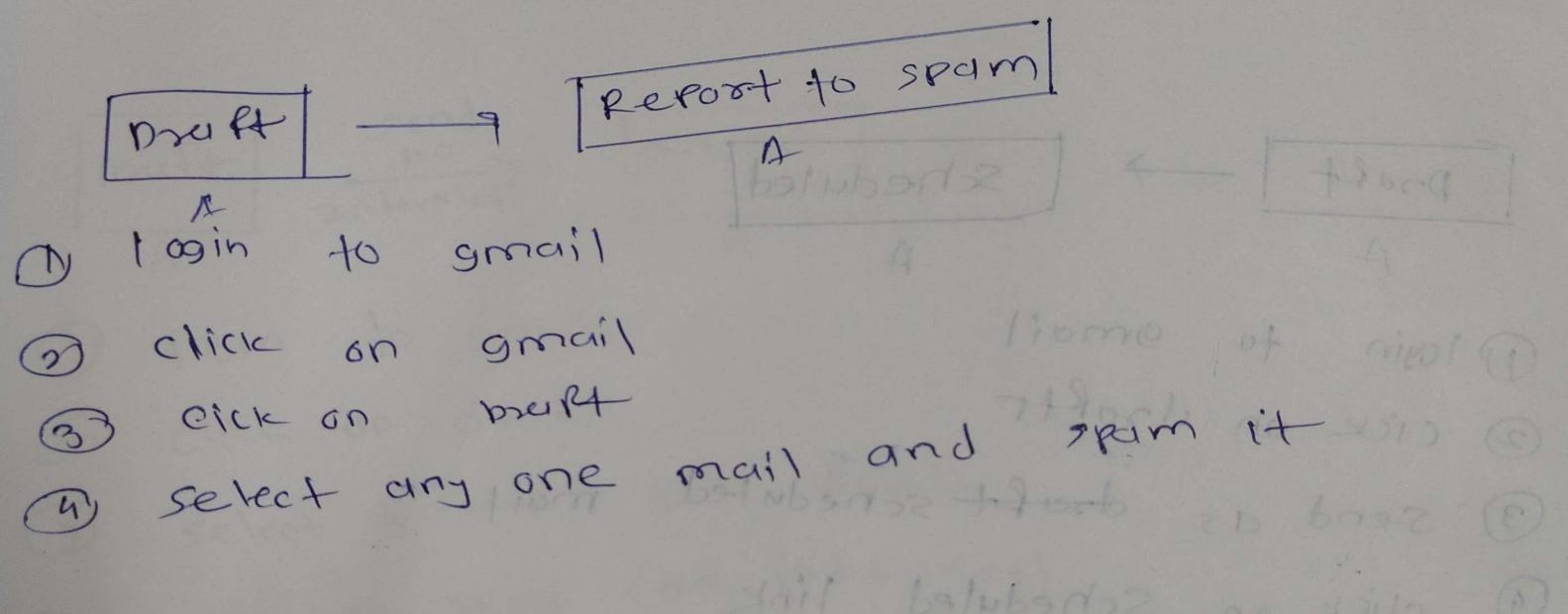
① login to gmail

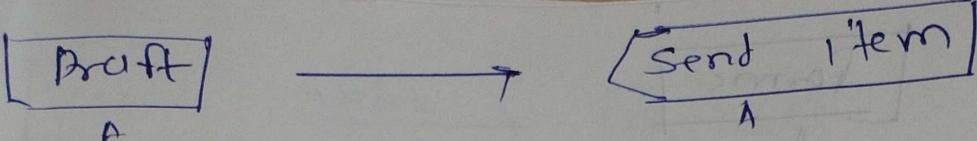
② click on inbox

③ select any particular mail and move

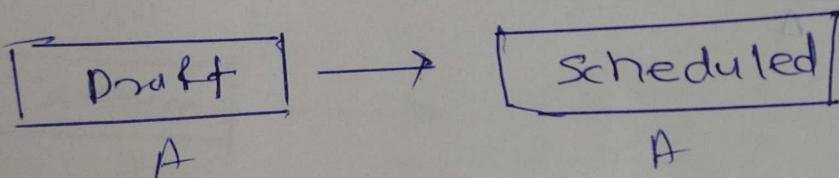
④ click on this form module

expected :: forms mail should be displayed in forms mail

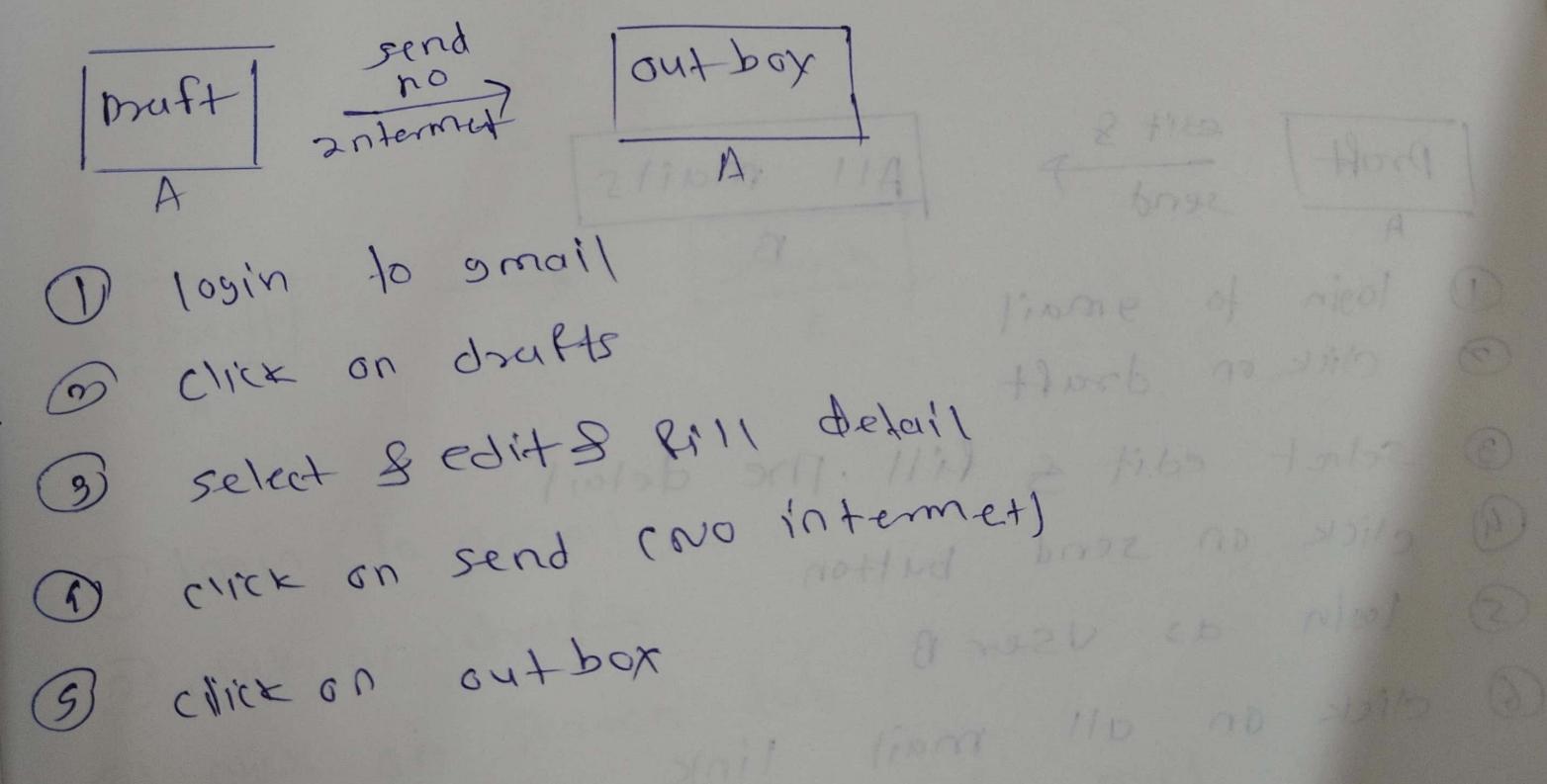
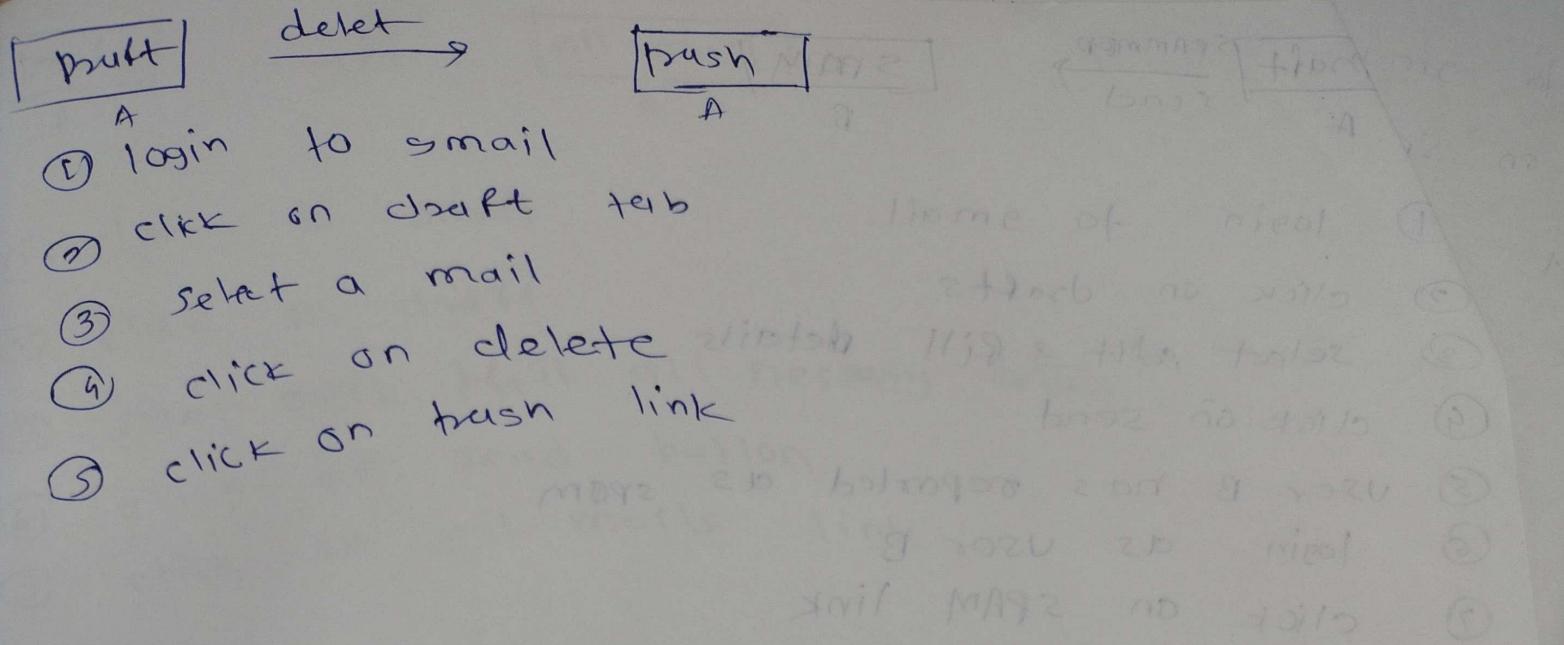


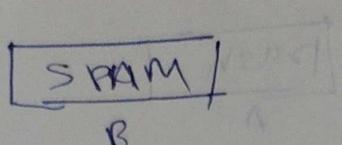
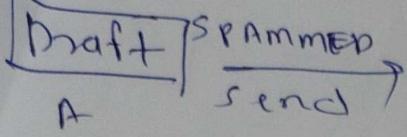


- ① login to gmail
- ② click on draft link
- ③ Select edit & fill all necessary detail
- ④ click on send
- ⑤ click on sent item

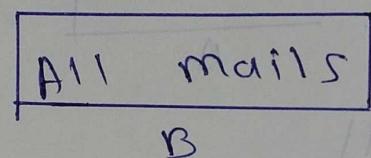
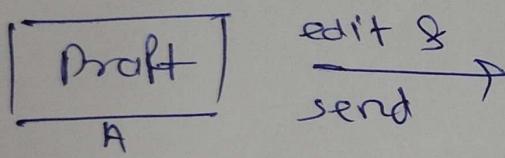


- ① login to gmail
- ② click on drafts
- ③ send as ~~draft~~ scheduled mail
- ④ click on scheduled link





- ① login to gmail
- ② click on drafts
- ③ select edit & fill details
- ④ click on send
- ⑤ user B has reported as SPAM
- ⑥ login as user B
- ⑦ click on SPAM link



- ① login to gmail
- ② click on draft
- ③ select edit & fill the detail
- ④ click on send button
- ⑤ login as user B
- ⑥ click on all mail link

Draft

send

All mail

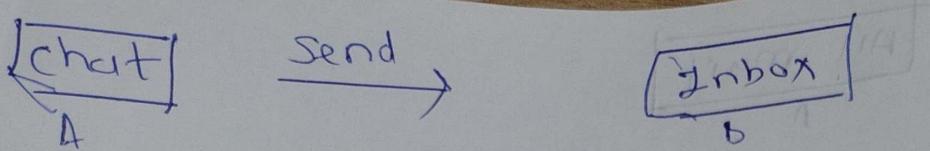
- ① login to gmail
- ② click on draft
- ③ select edit & fill all necessary details
- ④ click on send button
- ⑤ click on all mails link

Draft

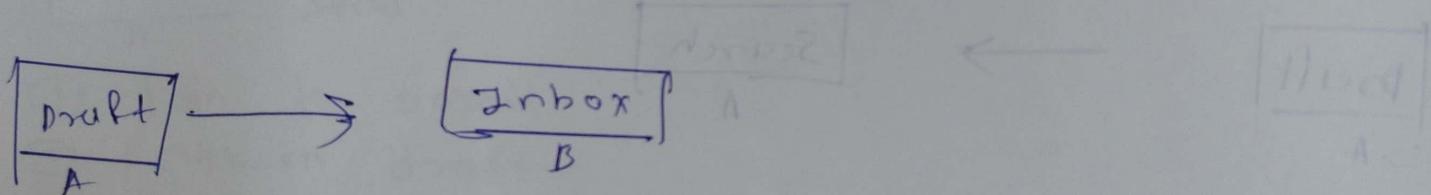
→

Search

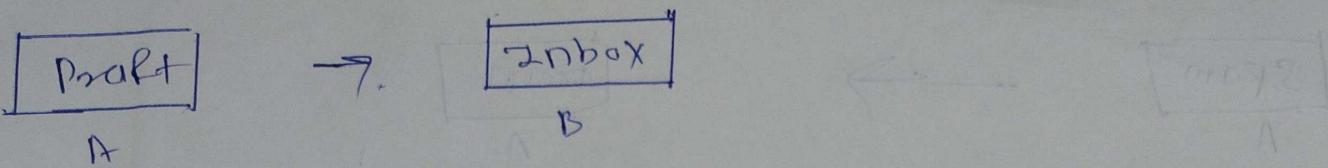
- ① login to gmail
- ② click on drafts
- ③ click on search tab
- ④ enter search term in mail



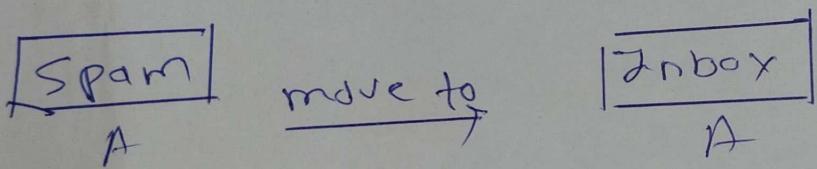
- ① login to gmail
- ② click on chat tab
- ③ Type message & email address
- ④ click on send button
- ⑤ login as user B
- ⑥ click on inbox link



- ① login to gmail
- ② click on draft
- ③ select & edit the describe mail
- ④ click on send button
- ⑤ login as user B
- ⑥ click on inbox link

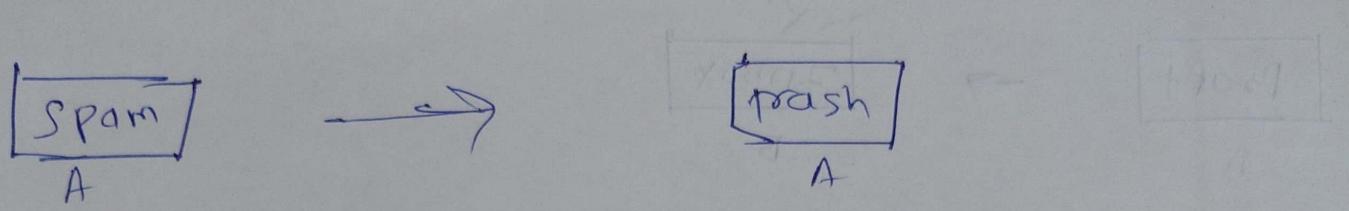


- ① login to gmail
- ② click on draft link
- ③ fill on necessary detail
- ④ click on sent button
- ⑤ click on inboxlink

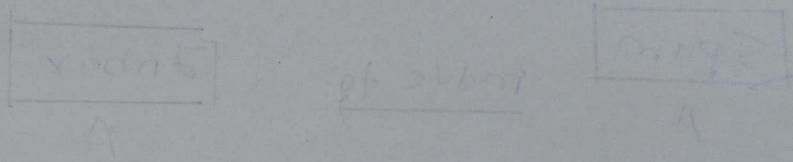


- ① login to gmail
- ② click on spam link
- ③ click on move button
- ④ click on inbox link

mail move to should be displayed in inbox page



- ① login to gmail
 - ② click on spam link
 - ③ Select the mail & delete the button link
 - ④ click on trash link
- expected: mail should be displayed in trash page



and consider which of these is better