

Page 2 Details:

A:

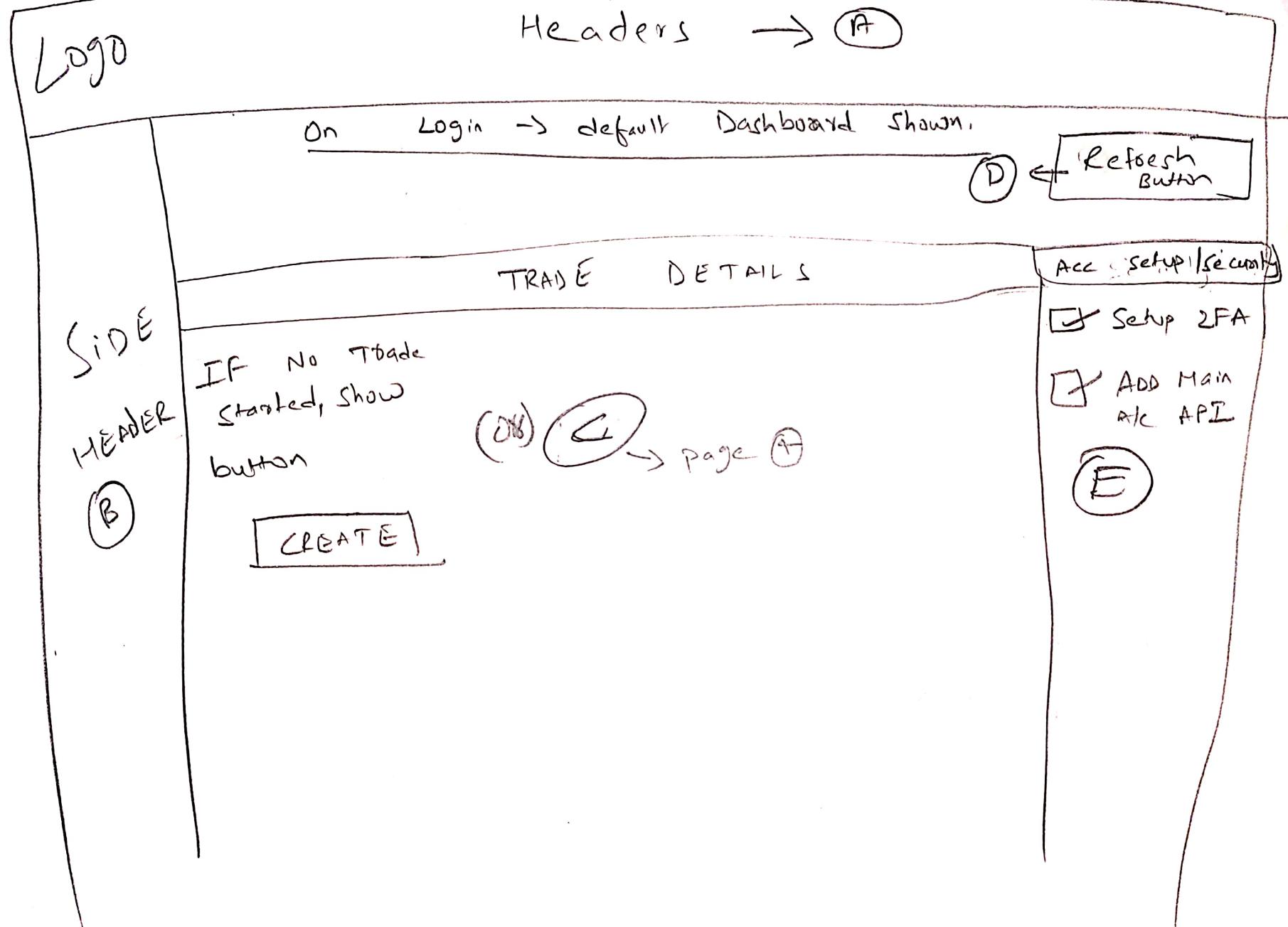
3-4 header links will be required. I will share the page link; you can just add hyperlink....

B:

As user enters their credentials, captcha has to be verified by users and when login button is clicked, 2FA has to be verified.

C:

As user clicks forget password, based on their email address , password reset should be sent where on password reset 2FA should be confirmed.



Page 3 Details:

Once user login, Dashboard page is showed.

A:

Headers (all pages)

In here,

The header is basically for user information. in this section,

- **Username / E-mail is shown.**
- **UID is shown (with copy icon)**
- **Country & Time & Date is shown (with i icon – when mouseover, it shows it can be changed in settings)**
- **Logout (also automatically logout in 45 minutes + whenever browser is closed)**

B:

Side Header

In here, pages shown as

- **Create / Trade**
- **Reports**
- **Invite Code**
- **Support**
- **Settings**

Page 3 Details (cont.):

Dashboard is divided into 2 sections: Trade Details (C) & Account / Security Setup (E)

C:

C section is Trade Details

If no coin is added, then “Create Trade” button is shown.

If Trade is created then refer page 4.

D:

Refresh button is added, once clicked by user, page is refreshed.

E:

Dashboard is divided into 2 sections: Trade Details (C) & Account / Security Setup (E)

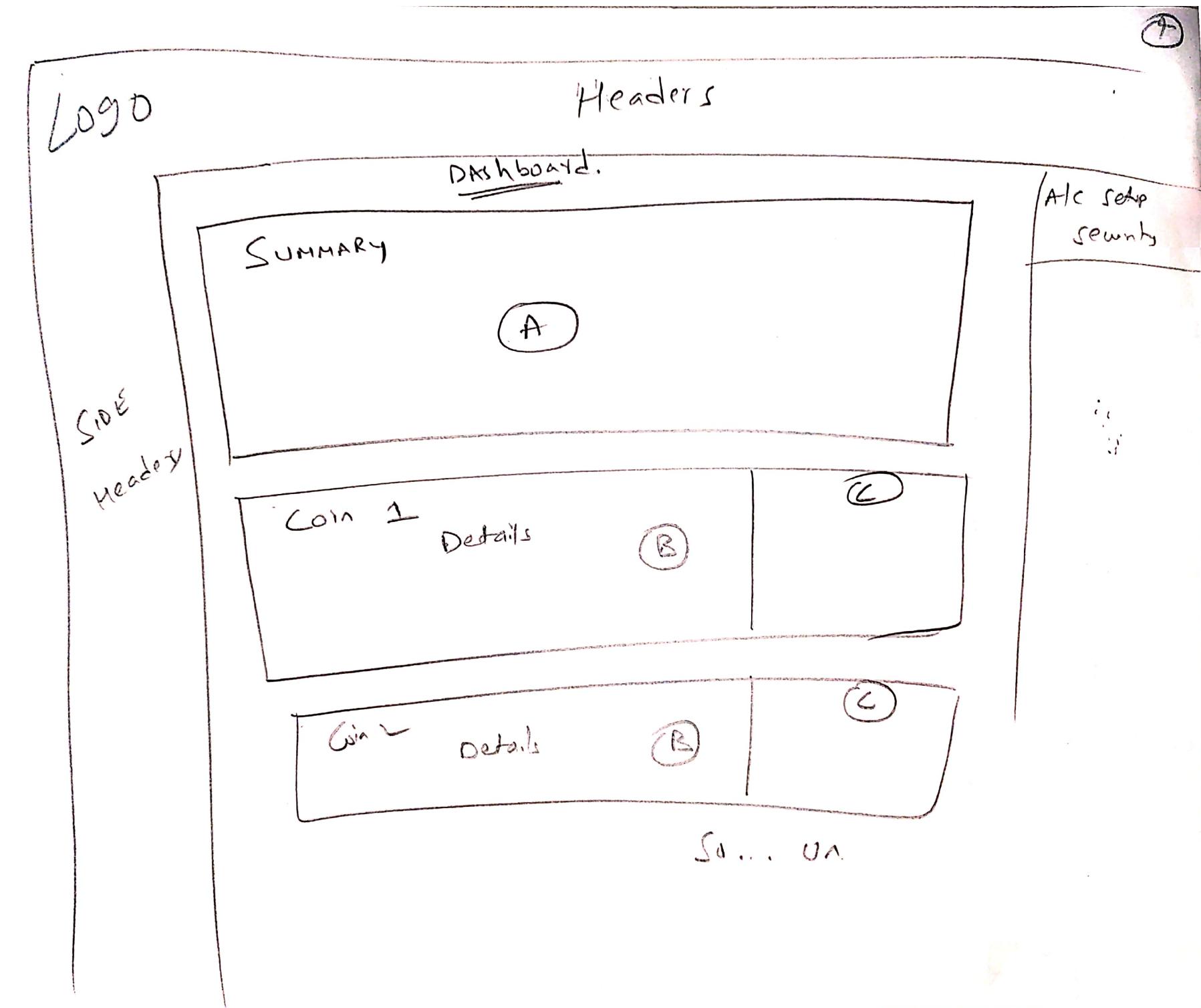
E is Account / Security Setup.

→ Checkbox with Setup 2FA

→ Checkbox for adding main account API

For not checked, these links redirected to settings page to setup.

Only after these two confirm check box is done, any user can create / trade.



Page 4 Details:

C section – Trade Details

When create / trade coin already added.

A:

In this section, Total Summary is shown.

Total number of trade / coin running:

Total Running Investment:

Total Profit Released:

Total Loss Booked:

Running P/L:

B:

Coin / trade details (With example)

Coin Pair: BTC-USDT | Spot (or USD-M Future)

Investment Per Level: 10 usdt

Number of levels: 50

Total Investment: 500 usdt

Upper | Lower Limit: 19000 | 21000

Net P/L: 200

Number of successful trades: 80

Number of pending trades: 20

Previous Released Profit: 150 usdt

Exchange Trading Fees: 10

C:

Coin details right side section: (buttons)

→ Export Report

→ Release Profit (2FA REQUIRED)

→ Add Liquidation Fund

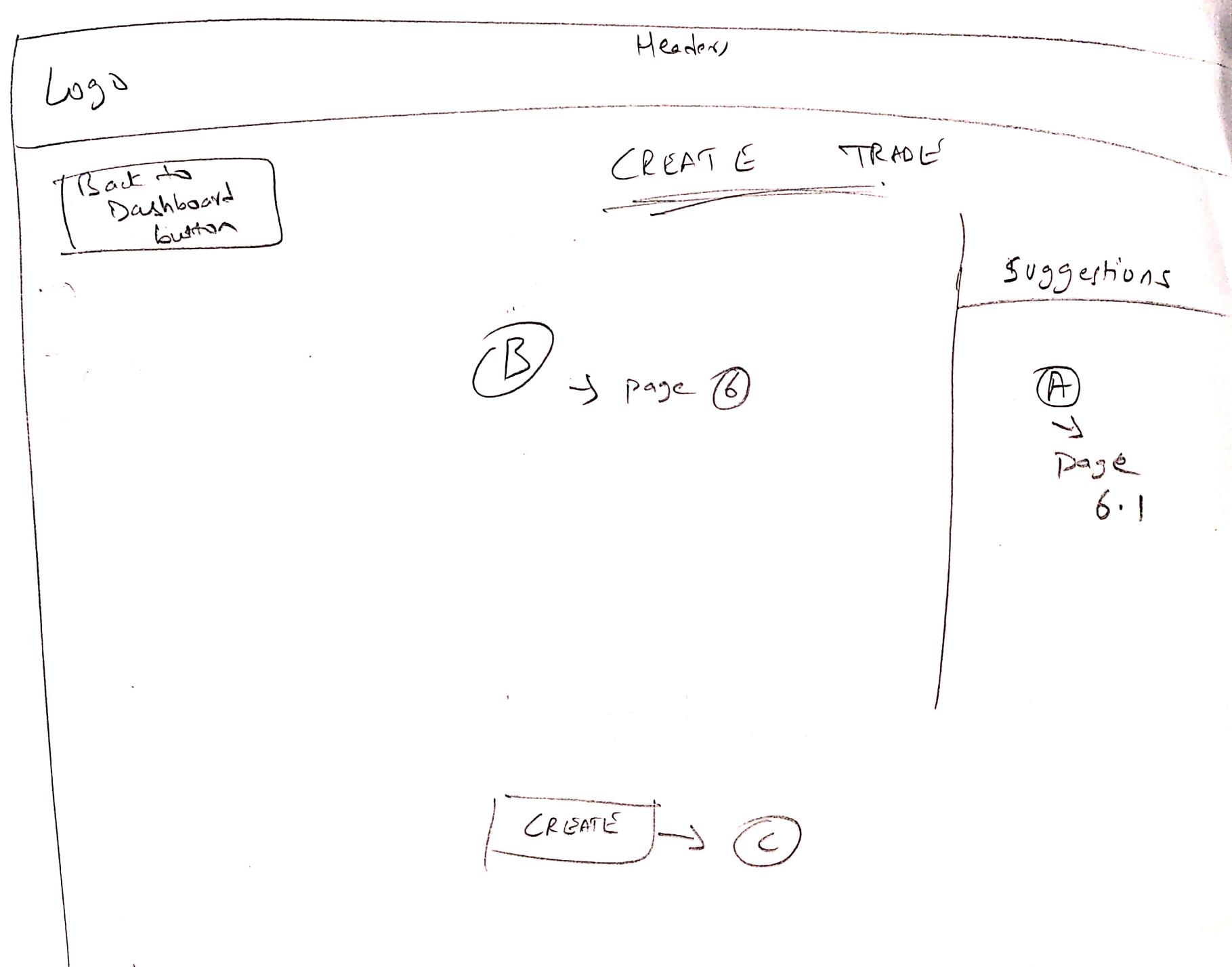
→ Delete (2FA REQUIRED)

1. When report is clicked, it is redirected to report page
2. When release profit is clicked, all net profit is transferred to main account, 2fa is required to transfer.
3. When Add Liquidation Fund is clicked, Pop-up is displayed with Add Funds value column , where once 2FA is confirmed , then that amount is automatically transferred from main account to all particular sub-accounts.
4. When delete is clicked: two options are presented to user to choose from – pop up box 2fa is required to delete.
 - a) Delete and close all Open orders (where estimated P/L is showed)
 - b) Delete only trade (information is added – will share later)

A: when user click a, then all limit and trigger orders are closed then all open orders are closed at CMP

B: when user click b, then all trigger orders are closed, open and limit orders stay as it is.

(S)



Page 5 & 6 & 6.1 Details:

Page 5: No side header | This is create / trade page.

One button is available to let go “back to dashboard”.

Create page is divided into 2 sections A & B.

B Section User enter / choose the values.

A section only works for one parameter in Sec B i.e.; Select Coin point 2.

C: when user clicks “Create”, 2FA is required and loading timer is loaded for 60-90 seconds.

Page 6: B: (Line by Line only – no in-between entry is allowed and AJAX)

User selects Spot or Future (Again for Future keep Long and Short Buttons)

1. Drop down for Account (based on API Account Name in settings page)
2. Drop down / auto fill of coin contract example: btc-usdt, etc.
3. When coin is confirmed, automatically the minimum investment is shown.
4. User enters the lower level or A section entry by selection.
5. User enters the upper level or A section entry by selection.
6. User enters Entry Level Interval.
7. Once user enters 4,5,6 points, then automatically total number of levels are showed.
8. User enters the investment per level.
9. User enters the Leverage if future is selected.
10. User enters Take profit Interval.
11. User Enters the Exchange fees Percentage (small link is provided on how to find fees)
12. Once user enters 8, automatically total investment is calculated
13. A: Once user enters 9,10,11 net P/L per Level is calculated with green as positive and red as negative with + and – signs.
B: Once user enter 4,5,8,9 value, also automatically mentioned the Lower Limit Liquidation value and Upper Limit Liquidation value.
14. Disclaimer is added, we will provide the text later.

(6)

(B)

Choose

TRADE

SPOT / Future

Choose Alt



Choose Coin



Min Investment

→ (3)

Enter Lower Level



Enter Upper Level



Enter Level Interval



Total Number of levels

→ (7)

Enter Investment / Level



Enter Leverage



Enter Take Profit Interval



Enter Exchange Fees Percentage



Total Investment

→ (12)

Approx Net P/L / Level

→ (13)

Disclaimer

→ (14)

CREATE

→ (15)

Suggestions

6.1

Choose

7	14	30	60	90
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 Days.



Lower Level \div ~~xxx~~ \rightarrow A

Higher Level \div ~~xxx~~ \rightarrow A

15.Create button with detailed summary of data and loading timer and 2FA

Page 6.1: A:

A section only works for one parameter in Sec B i.e.; Select Coin point 2.

Once user selects / type the coin name – section A activates and stay active until coin is changed again.

Example: Eth-usdt is selected, then ETH-USDT trade history is showed.

(7 | 14 | 30 | 60 | 90 days)

Once user choose the above days, then automatically below the lower price (lower level) and higher price (higher level) is shown.

A : Select is used -> when user clicks , this value is automatically selected as lower or upper value.

Logo

Header

Settings

(A)

(B)

→ ADD / DELETE API Keys → (C)

→ ADD / Delete 2FA → (D)

→ Change Country & time zone → (E)

→ Change Password → (F)

SIDE
Headers

(G)

Disclaimer

User details

(Not editable)

Name :

Email :

Contact Number :

Alt. Details : (H) [REDACTED]

Page 7 Details:

A: This is setting Page. It is divided into two parts.

B: this is editable part and for every edit 2FA is compulsory. All the 4 C,D,E,F are pop-up window.

C:

User can Add or delete API keys – One API key is equal to one main account (based on backend user registration permission)

D:

User can add or change or delete 2FA verification code. (Before changing – 2FA is mandatory and at least one 2FA is mandatory.)

E:

By default, it is India and Indian Time zone. But while clicking here – User can change it and make it their default zones.

F:

User can change the login password.

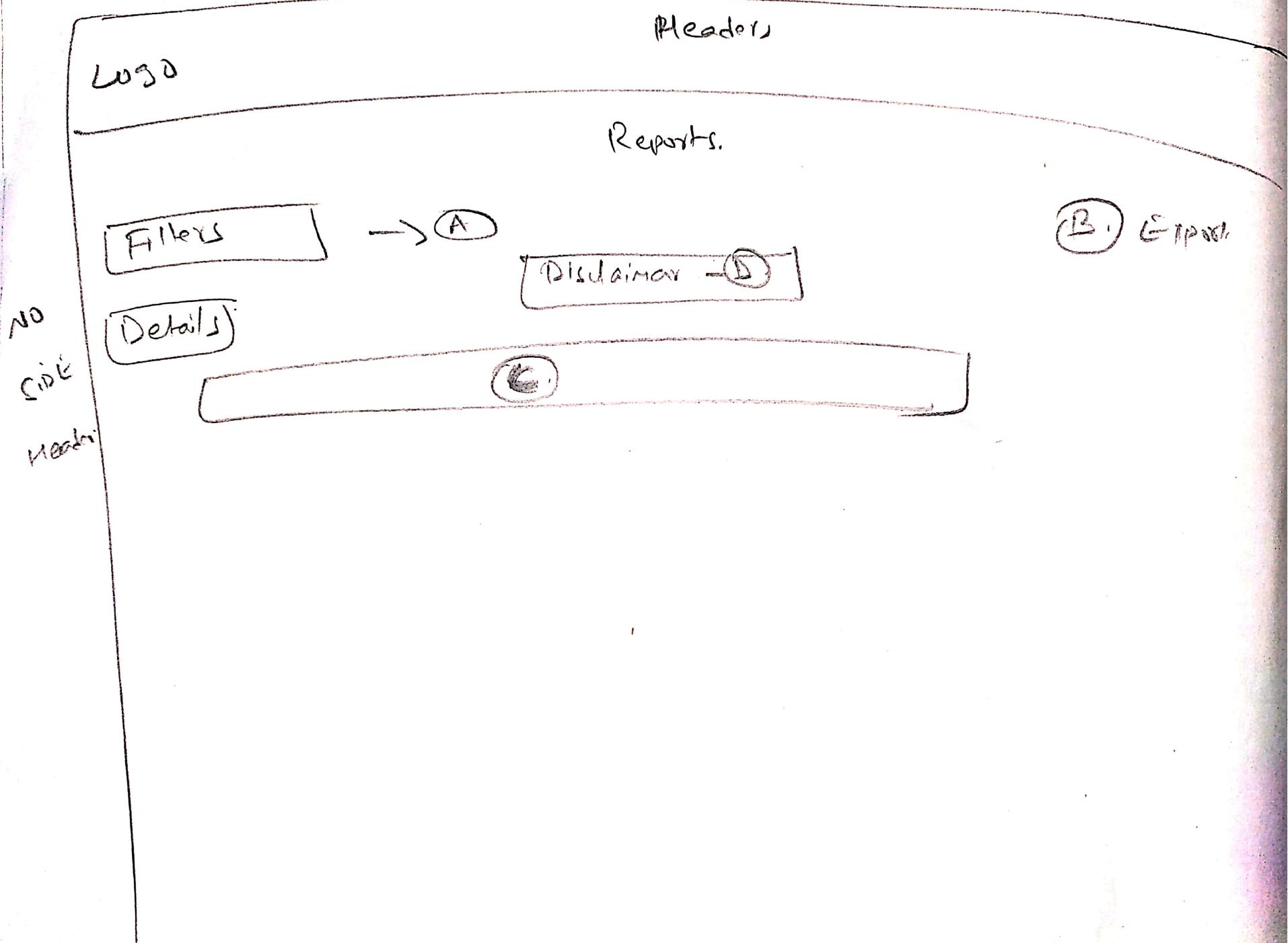
G:

This is the 2nd section. Non-editable.

Where user info is mentioned like their name, email and contact number.

Account details like their permission details based on backend.

(8)



Page 8 Details:

This is report page.

A:

**Filters are provided to search through reports and search button is provided.
Filter is not ajaxed. Only on clicking search the filters will apply.**

Filters like: From – To Date, Coin, Spot / Long future / short future.

B:

Once filter is applied, this is activated. Only 1 export is allowed in every 7 days.

Export in Excel.

C:

Filter data is shown with additional date like: buy price – sell price – Net P/L

D:

Will share the data text later.

Backend Admin

⑨

Logo

Create User



⑬

Page 9.1

(A)

Check Details



⑭

Page 9.2

Page 9 Details:

A:

This is backend panel for admin (me) to create or delete or ban users / as well as check user details.

This can be accessed using the login page as well or any mode is fine.

Basic header like Time and country and password & 2FA change settings.

B:

Once this button is clicked, it is redirected to about creating user. more detail info in page 9.1 and page 9.2

C:

Once this button is clicked, it is redirected to user report details. more detail info in page 9.1 and page 9.2

CREATE USER.

(9.1)

UID → ① (User ID)

Full Name

Number

E-Mail → User ID

Invite Code → Page 10(A)

Joining Date → Select Date

Permissions (②)

Book Access → SPOT / Future. (multi choice)

Report Access → Yes / No (MC)

No. of Main AP^{Allowed} → (values)

No. of Wins Allowed in SPOT | No. of Wins allowed in Future

No. of Levels allowed / Win in SPOT Future

DONE button

Page 9.1 Details:

This is user creation page.

- 1. Automated UID is generated (In this UID – Number 0, 1 & Alphabet o, i, l, should not be used and no special characters, all are Uppercasing only.) UID is 16 characters.**

Other details like Name, number, email address is basic. E-mail ID is also same as user ID / Login ID / user name.

Joining date is date selection.

- 2. In this section- Permission is granted to users.**

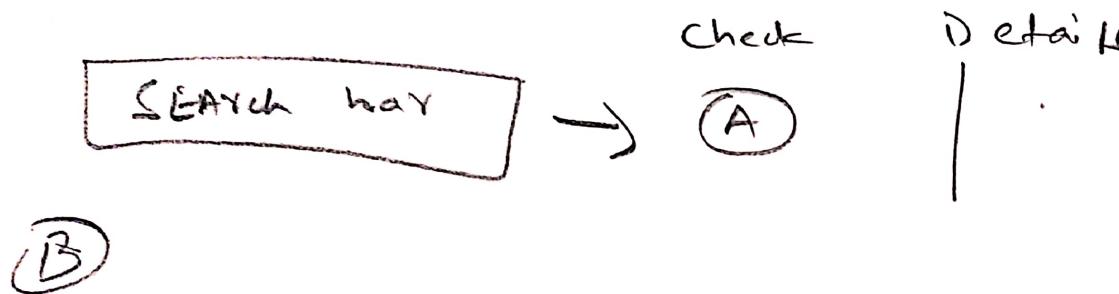
Like:

- a) Which bot access is given to user like Spot or Future or both.**
- b) Report Access: Yes or no.**
- c) Number of API keys is allowed to add. (Each API key is referred as main account)**
- d) Number of coins are allowed in spot and futures (both long and short combine)**
- e) Number of levels per coin is allowed in spot and futures (both long and short combine)**

Once Done button is clicked, 2FA is required and account is created with those permission as well.

If any permission is not given: In the user dashboard, that page / service is hidden or not accessible.

9.2



UID	Name	plus
		Same as Creator		→ their Coin Details → SPOT / Future → Coin Data... etc...

Page 9.2 Details:

This is backend user detail page

A: Search bar helps to search user based on their name, email, contact number ajax or search button whichever is possible.

Export button as well in excel – no limitations

B:

If search is used then search data is shown here or else default all user details is shown, like

- a) UID, Name, email, contact, permission detail (with access to change them all).**
- b) Plus, user coin details like which coin are they trading, their investment, coin details etc.**

(10)

Logo

Headers

SD
Headers

Your CODE

Invite CODE



Details → B

Date	Name	Email

Page 10 Details:

This is Invite Code page.

A:

Automated generated Invite code, once Account 2FA and API key is added.

B:

This data is Automatically updated once in backend while creating user Invite code is entered in the field.