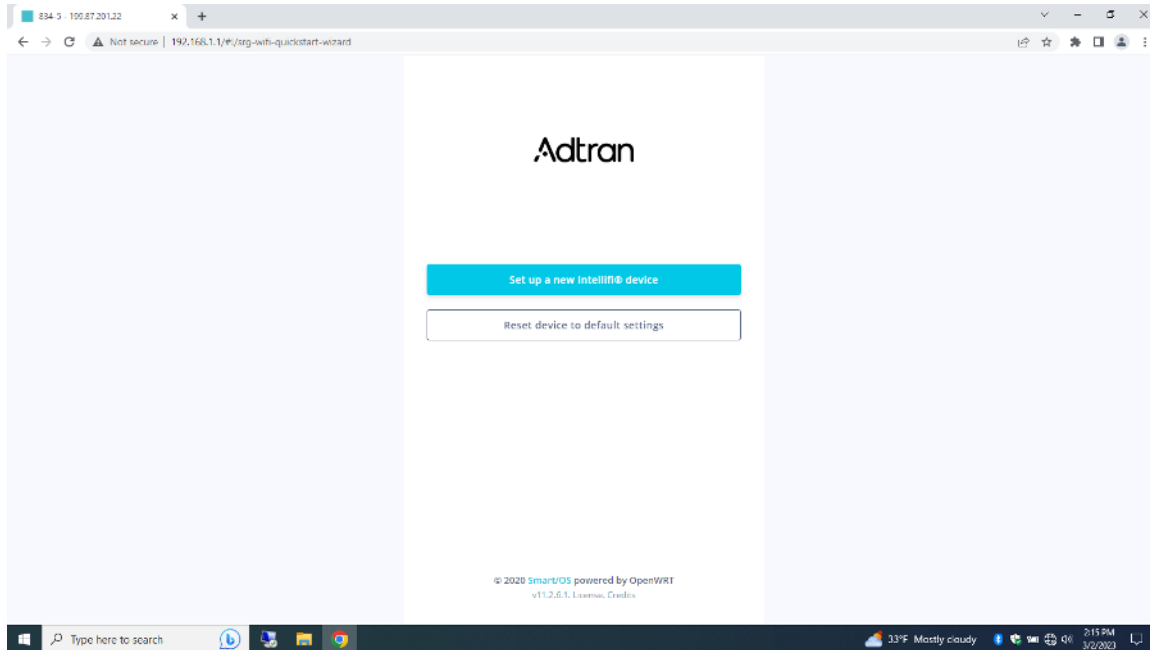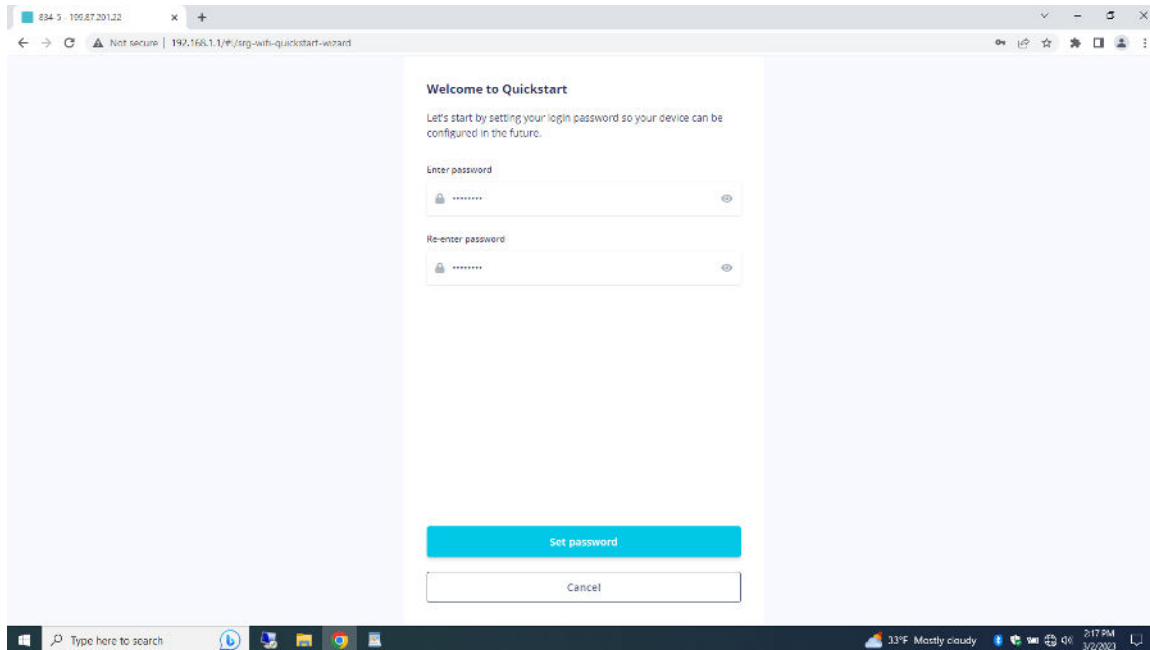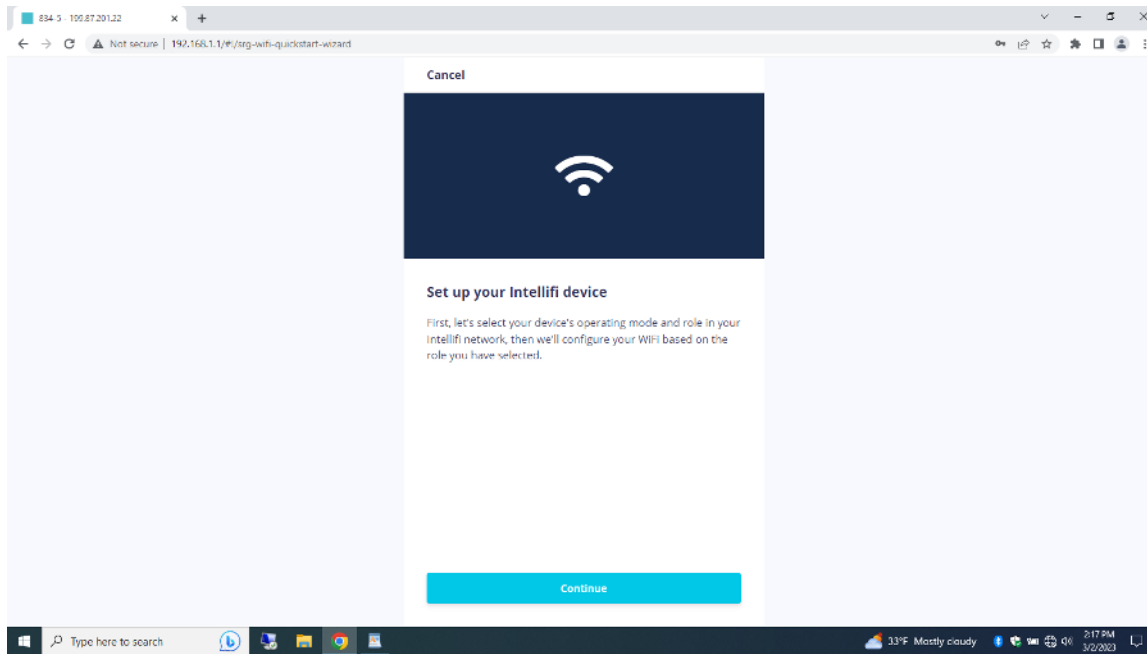1. Plug Internet cable into device's WAN port and use a network cable to connect a laptop before powering up router & browse to http://192.168.1.1
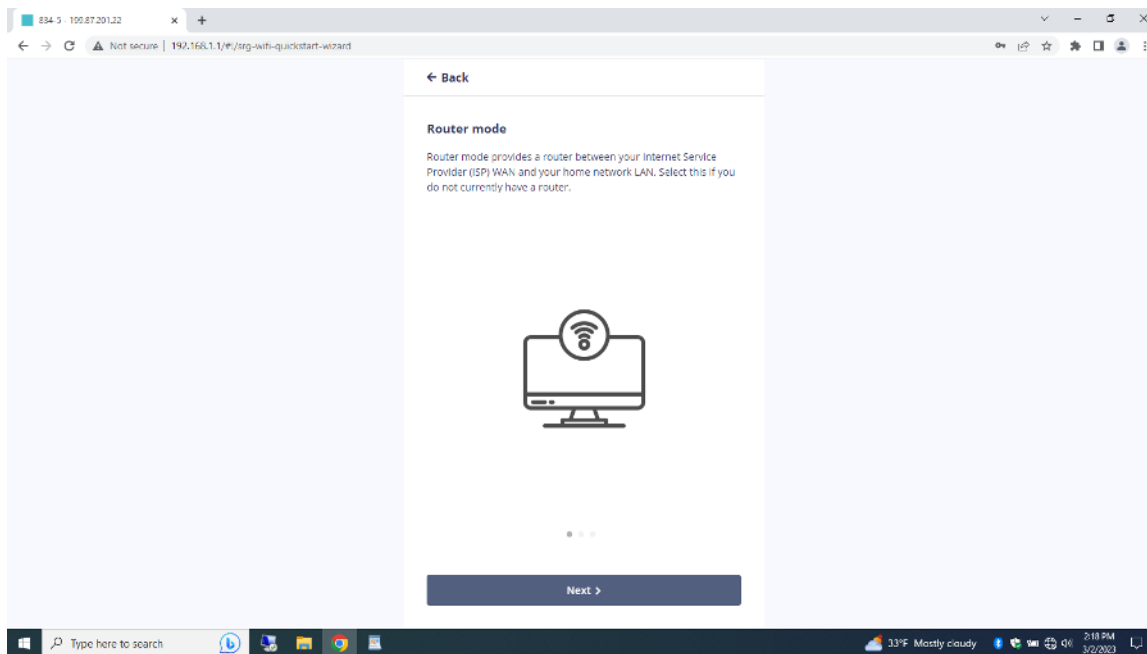

2. Enter **6582111#** into the respective password windows and click '*Set password*' button
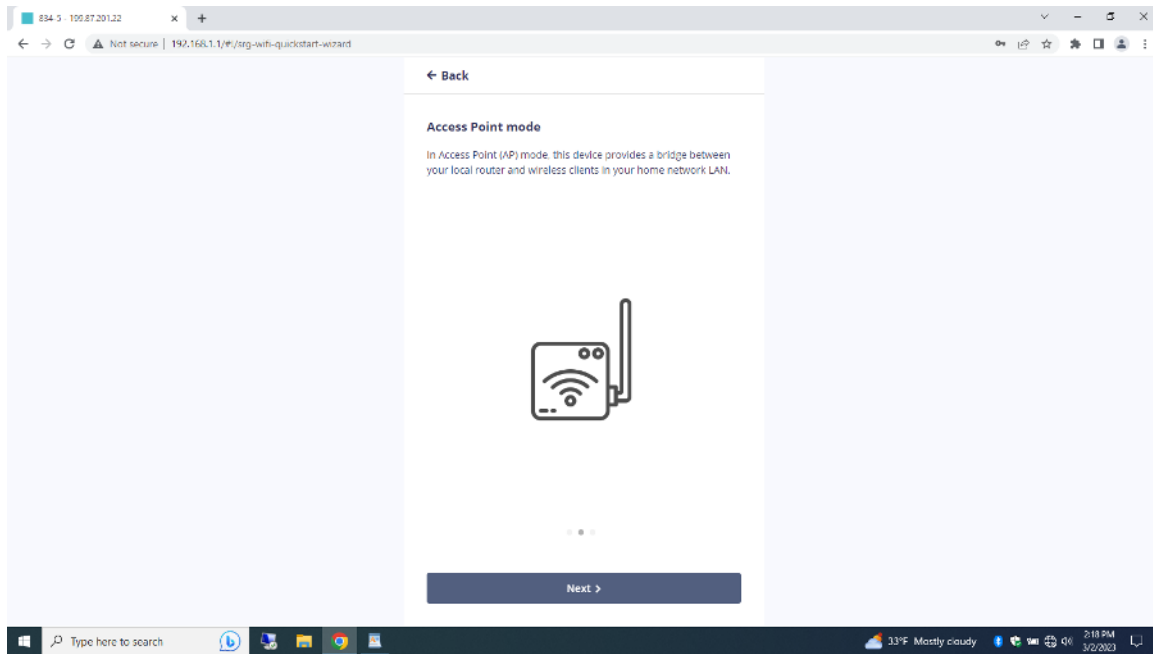
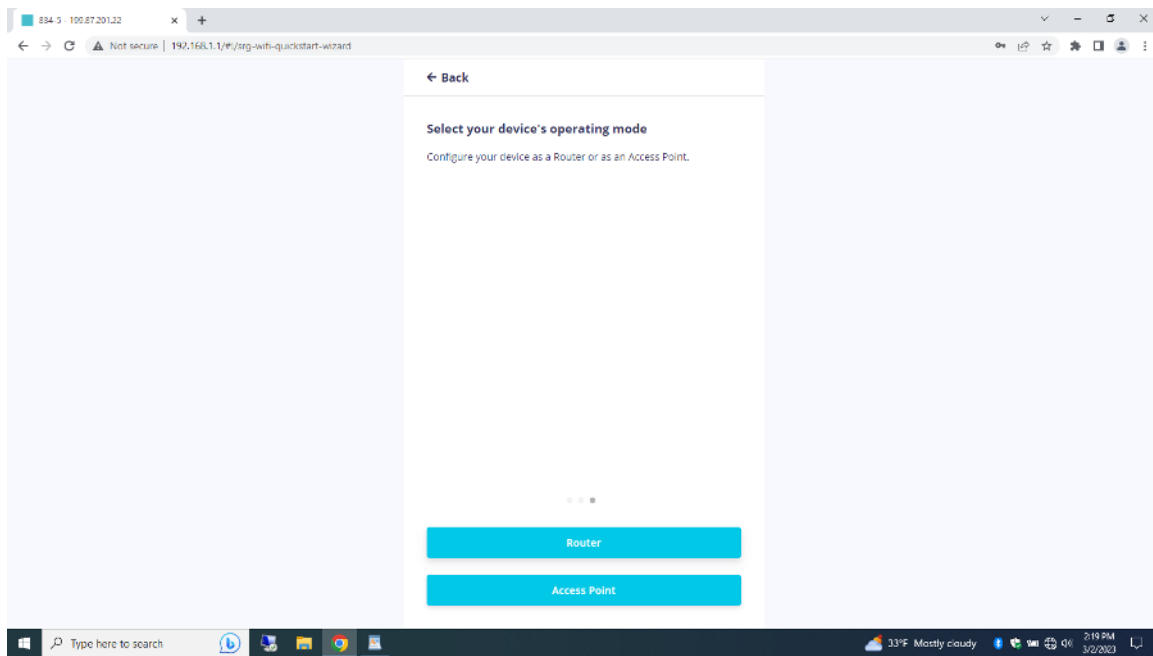3. Click '*Continue*' button on '*Set up your Intellifi device*' page
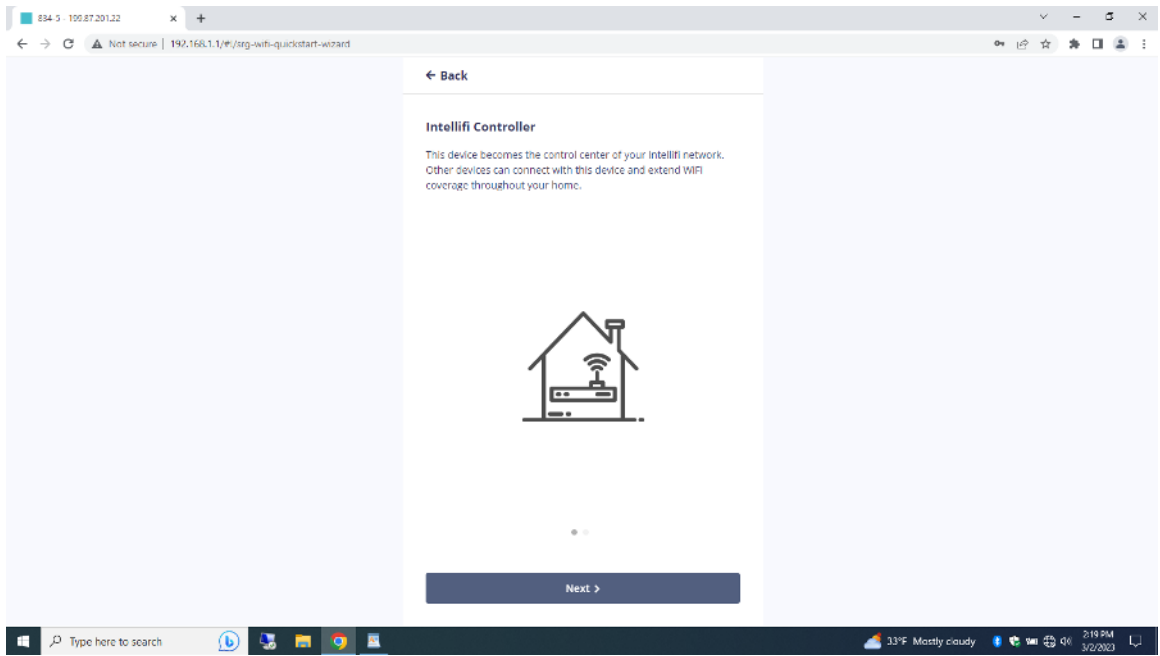

4. Click '*Continue*' button on '*Router mode*' page

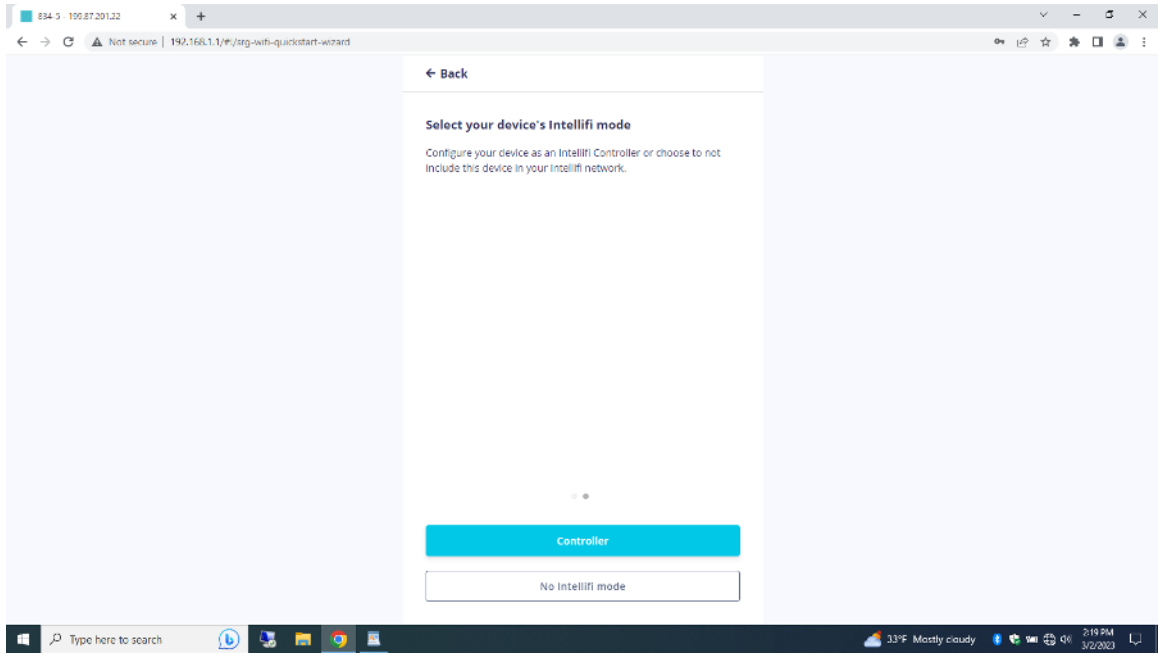5. Click '*Continue*' button on '*Access Point mode*' page

6. Click '*Router*' button on '*Select your device's operating mode*' page
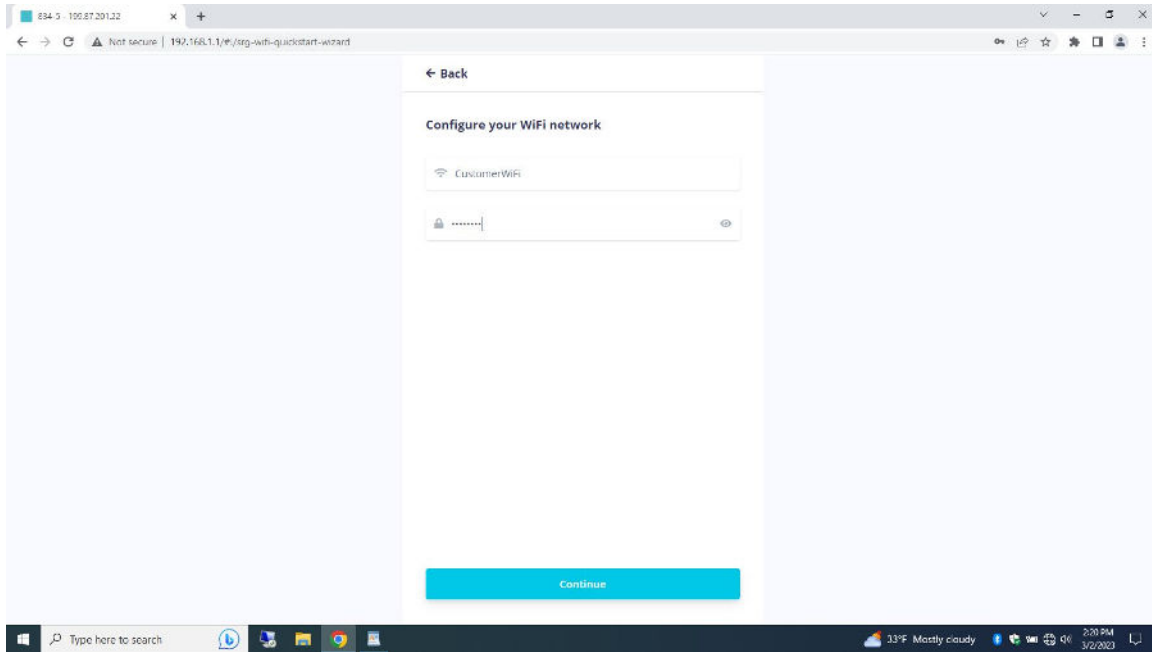
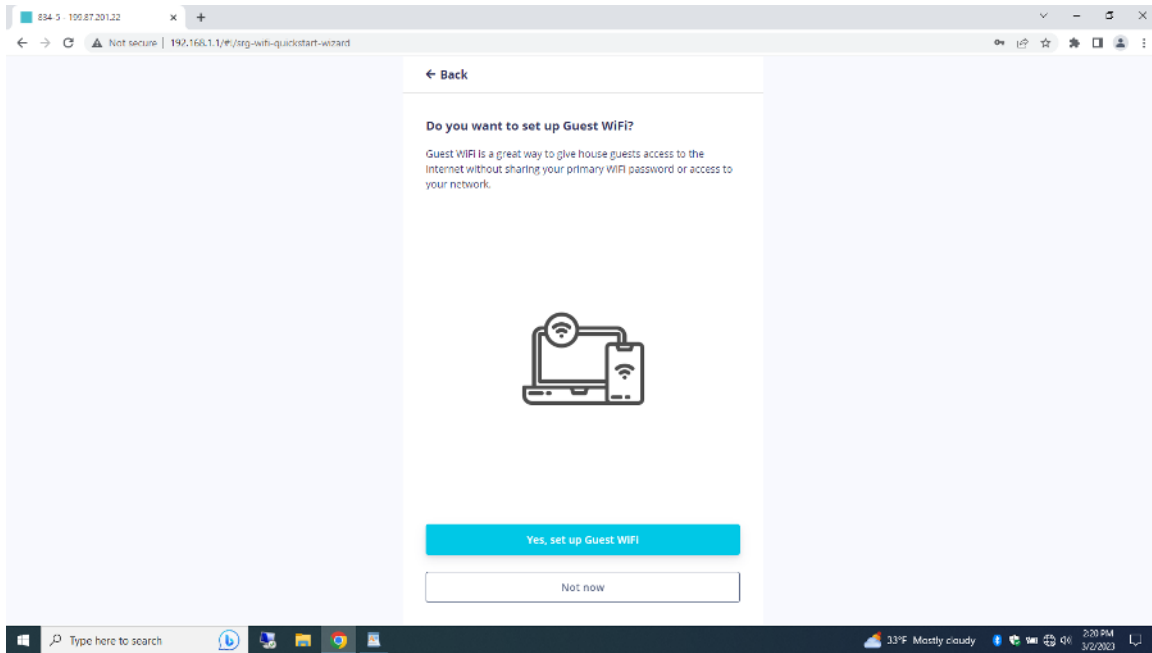7. Click '*Next*' button on '*Intellifi Controller*' page

8. Click '*Controller*' button on '*Select your device's Intellifi mode*' page
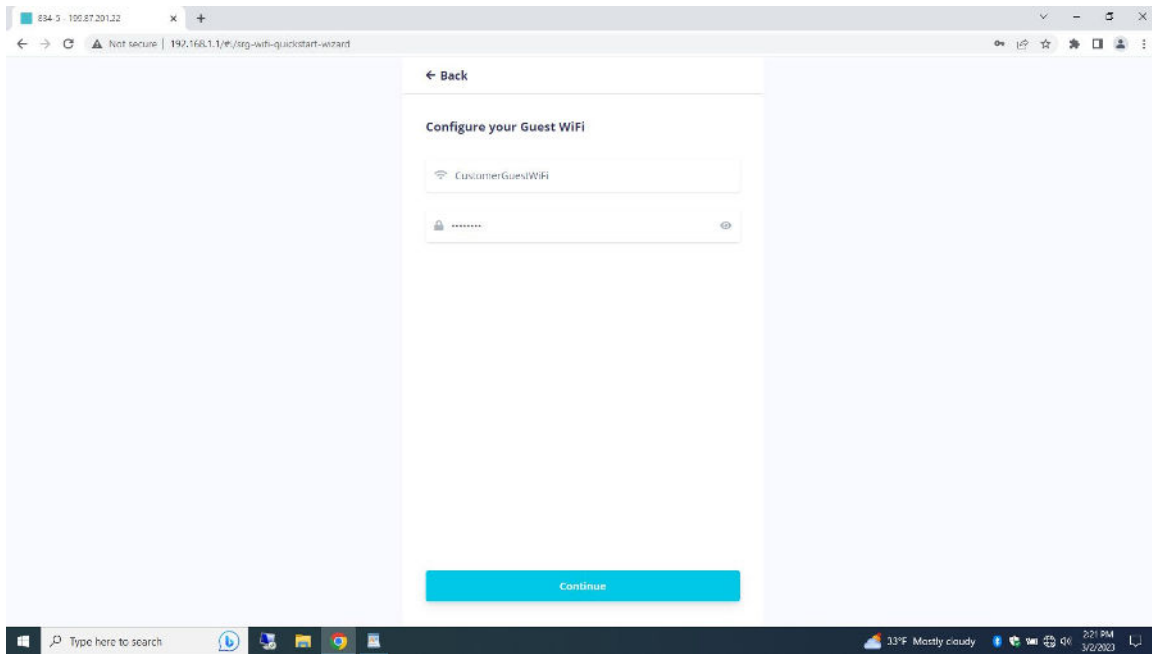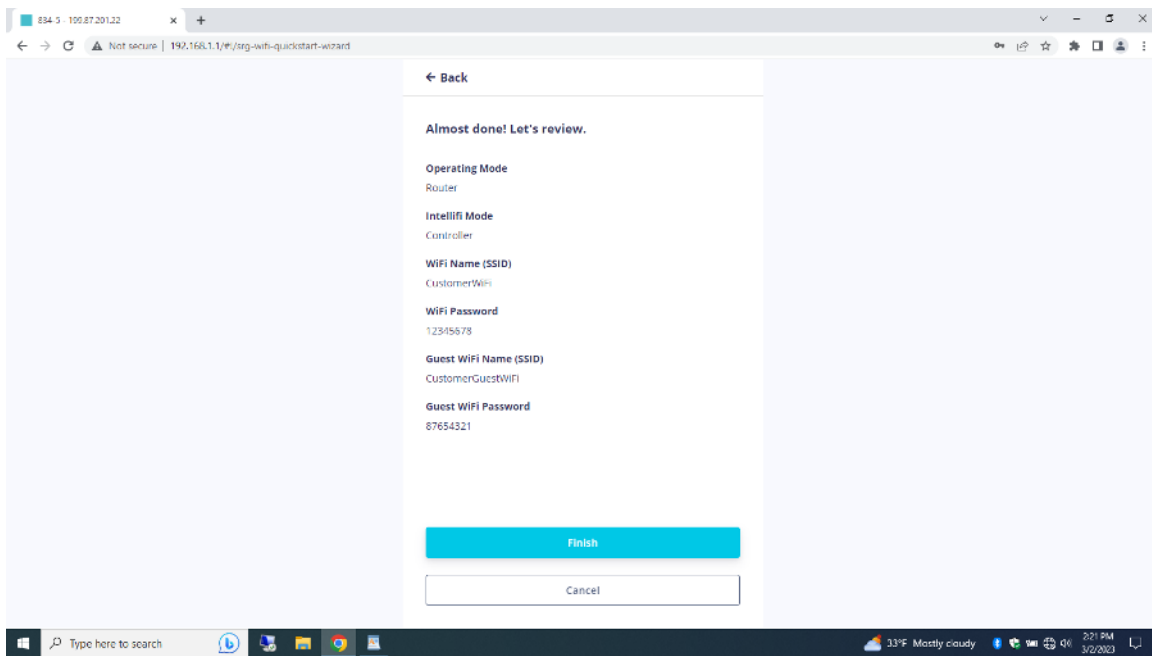
9. Enter customer's choice of SSID and passkey

10. Click '*Yes, set up Guest WiFi*' button on '*Do you want to set up Guest WiFi?*' page or click '*Not now*' button if the customer does not want a guest WiFi
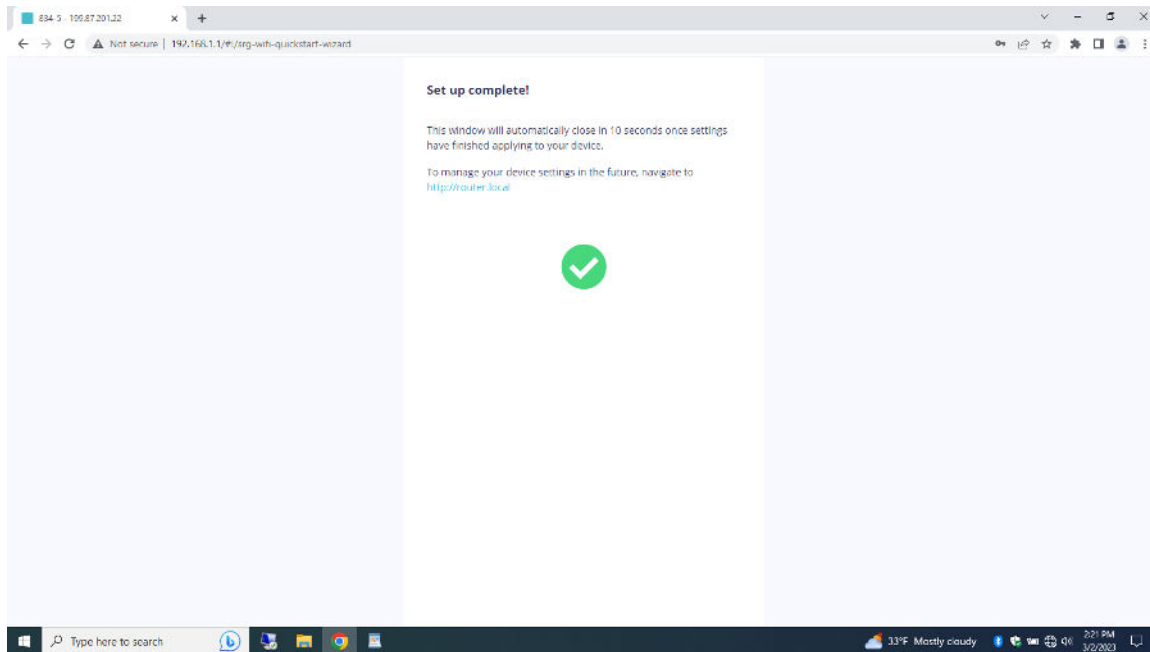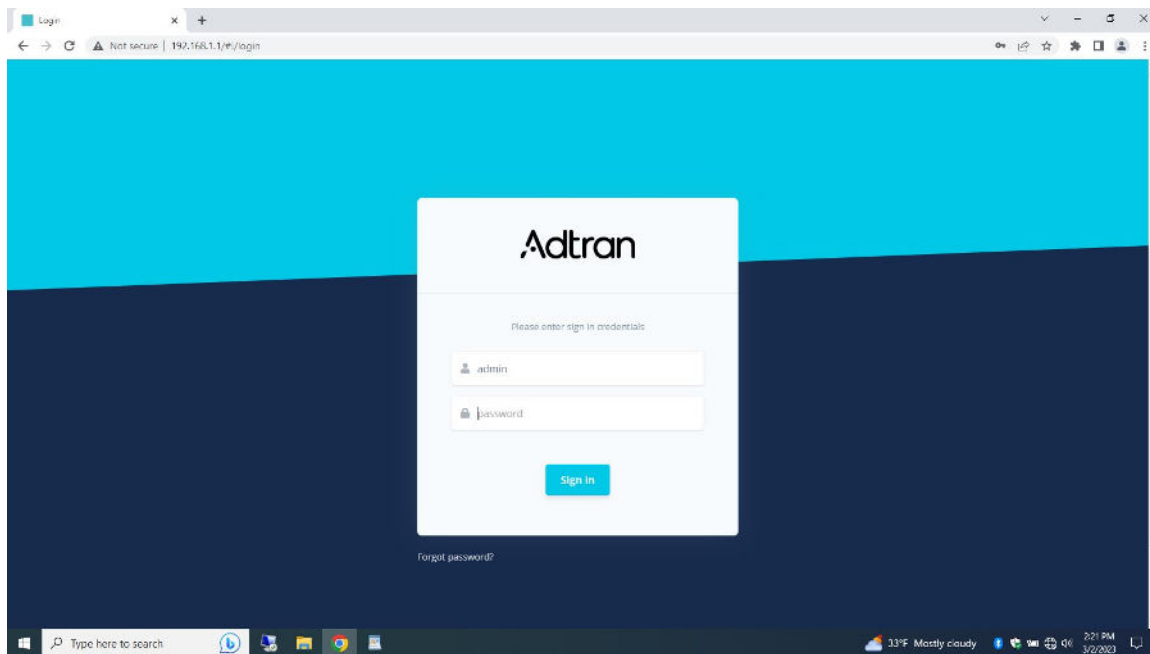
11. Enter customer's choice of Guest WiFi SSID & passkey

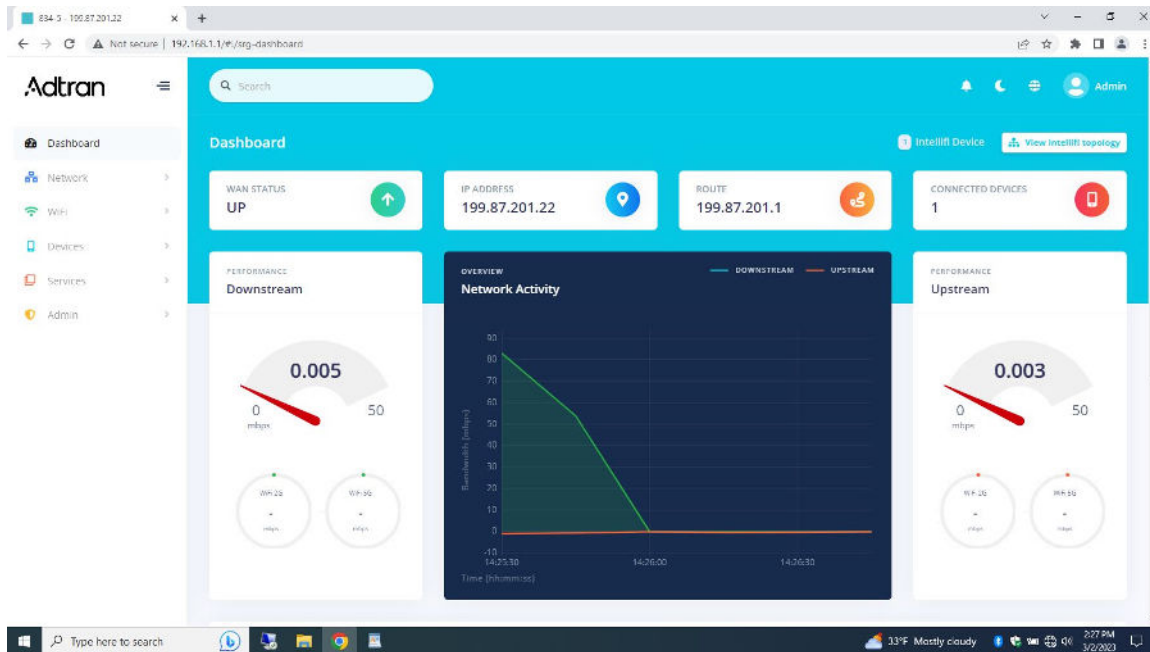12. Review the settings and click '*Finish*' to complete the initial setup

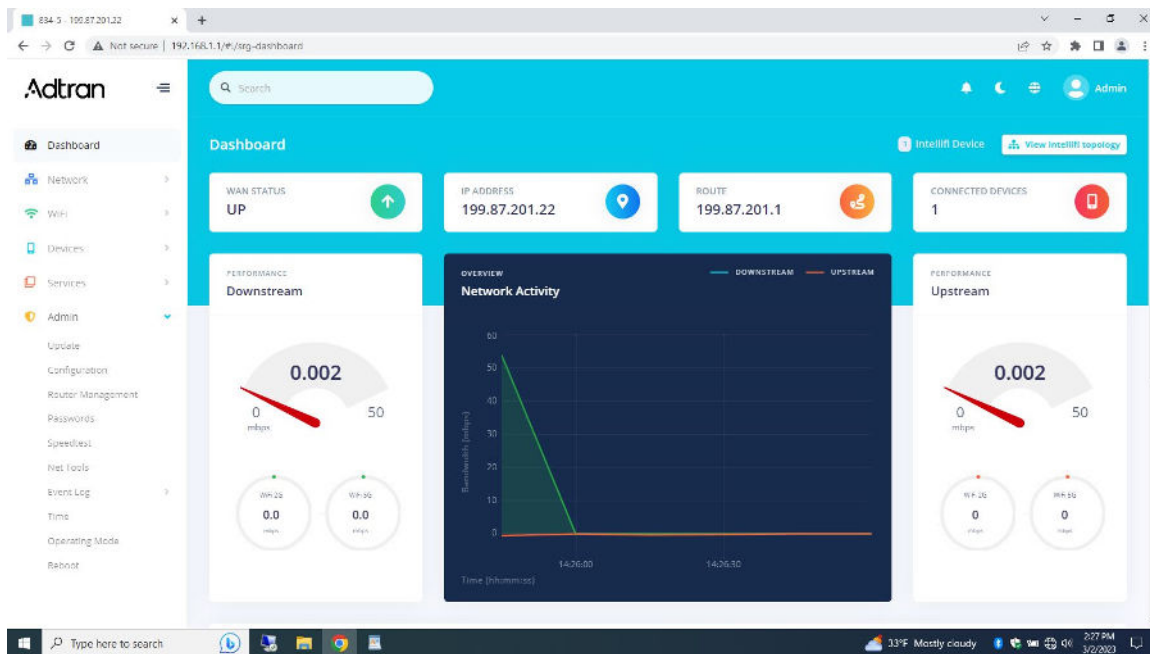13. The '*Set up complete!*' page will display for about 10 seconds

14. Enter **6582111#** password to access the router
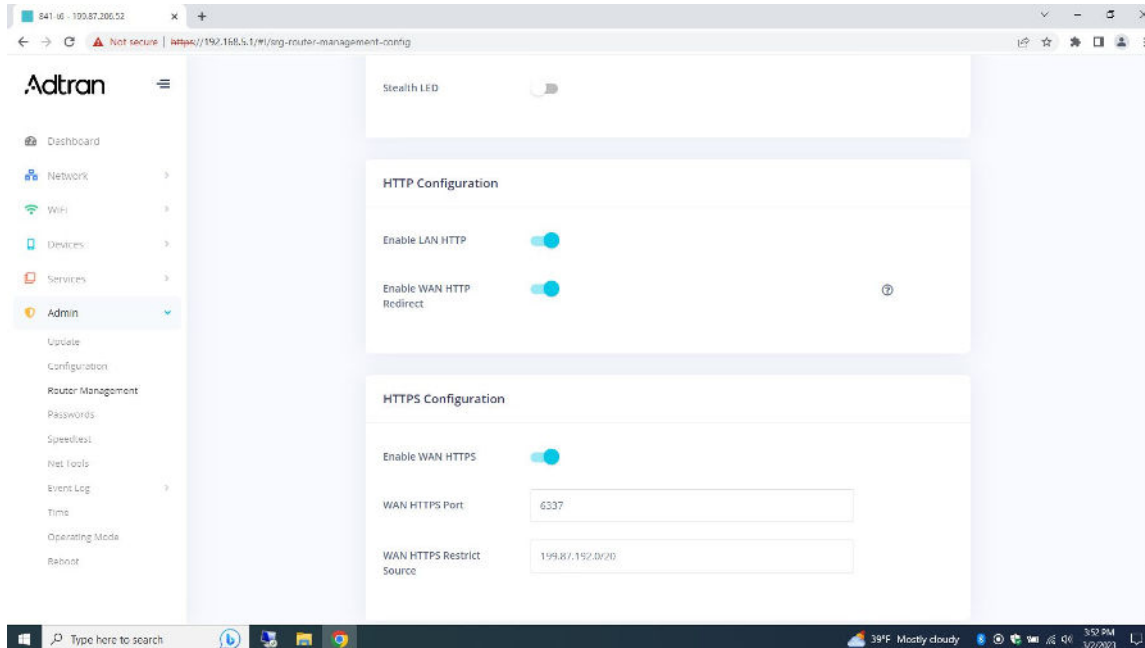
15. Click '*Admin*' option in the left-hand menu
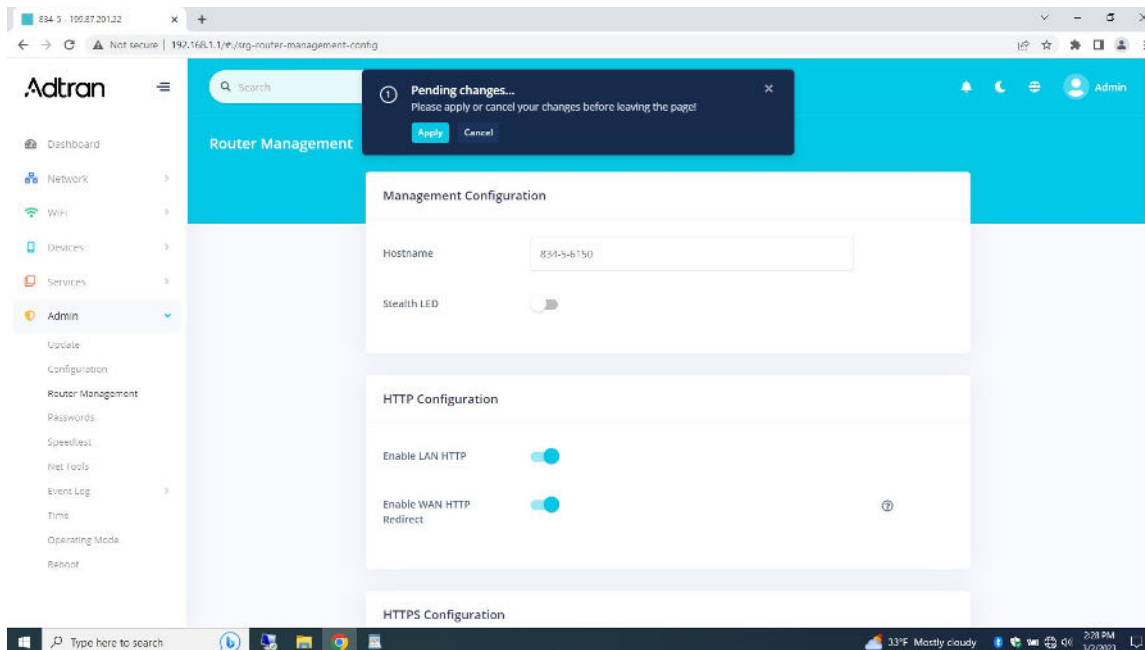

16. Click '*Router Management*' sub-menu option

17. Scroll down '*Management Configuration*' page, click '*Enable WAN HTTP Redirect*' button, click '*Enable WAN HTTPS*' button, enter **6337** in '*WAN HTTPS Port*' window, and enter **199.87.192.0/20** in '*Enable WAN HTTP Redirect*' window

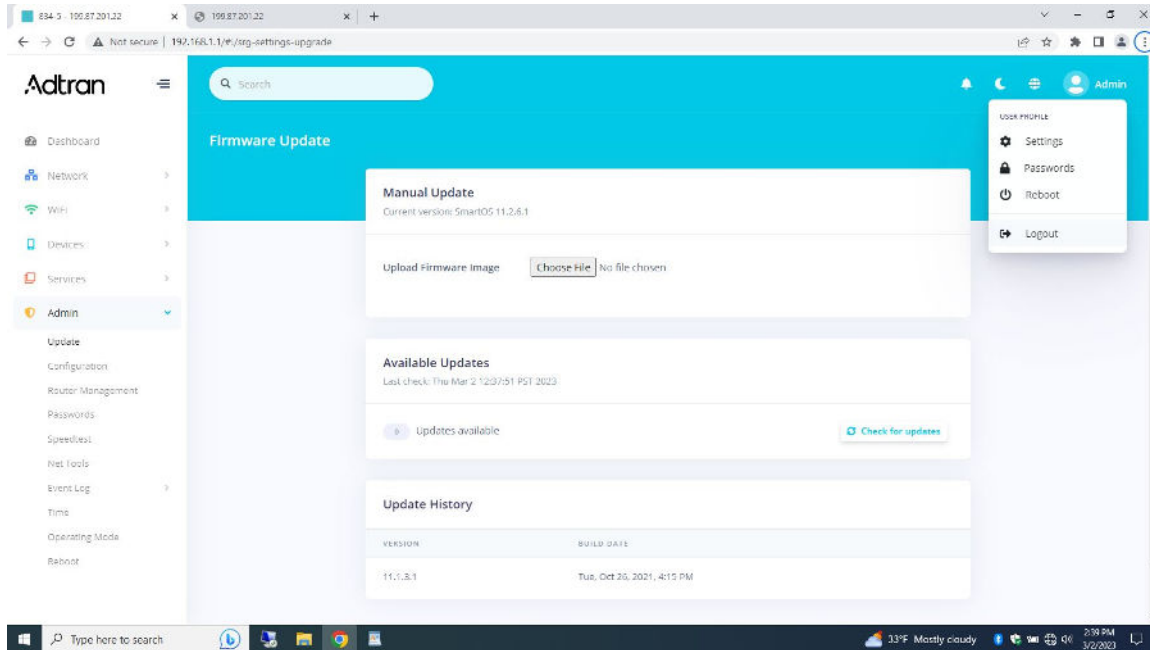18. Click '*Apply*' button in the '*Pending changes…*' dropdown

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19. Click '*Update*' option in the left-hand menu and click '*Check for updates*' button

20. Router will display '*CHECKING FOR UPDATES*'

21. Click '*Admin*' option in the top-right corner and click '*Logout*' in the dropdown menu to exit router

22. Router will return to logon screen