Fig 1: Landing Page/Home Board(s) View ShoutAut = Retresh in Fig 1

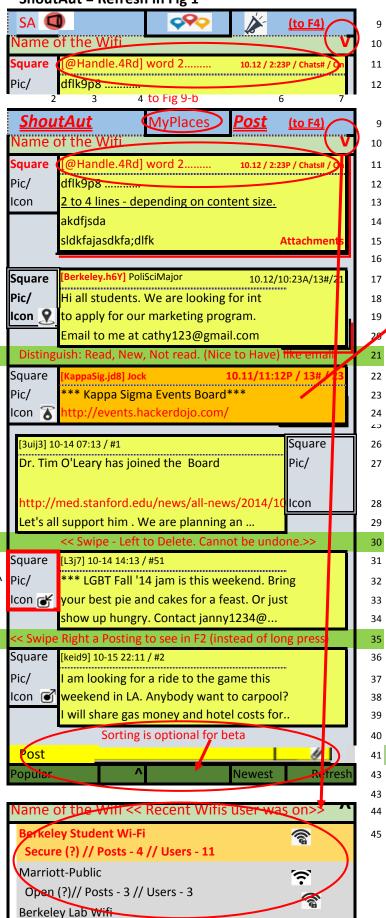
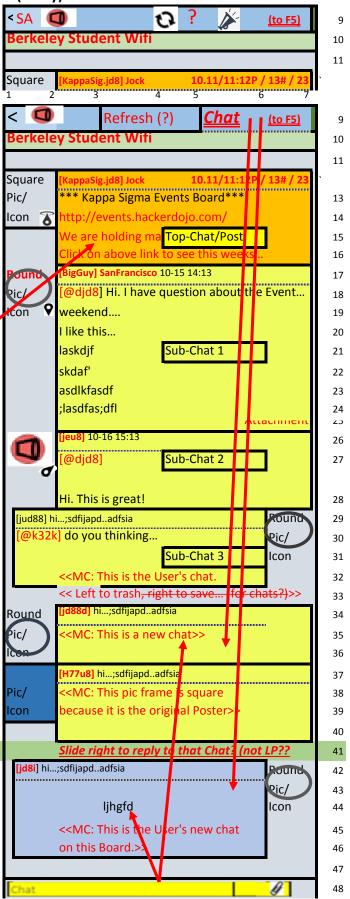
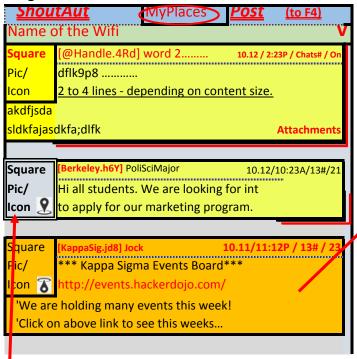


Fig 2: The Chat's full Post and Thread (if any)





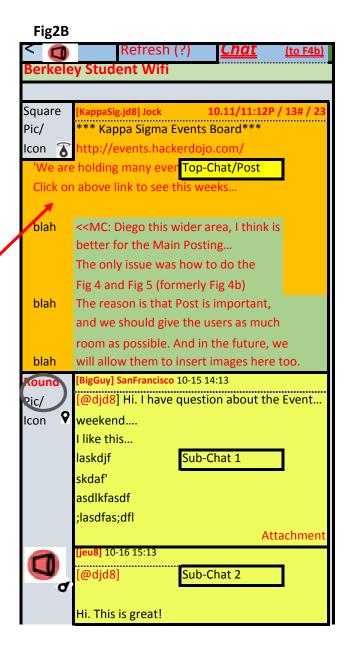


Diego!

I am thinking that for Posts, we give them wider space. The pic area, I assume will take about 3 lines. The status bar will take one line. Then we can

give from 2 (above middle example) to 4 lines in the Fig 1 to show the beginnings of the Post.

BTW, again, the above middle pic area has Pin and special border to indicate that the user is "on location" at the wifi.



Confidential and private document.

Fig 4: Post compose.
(If from Fig 1)

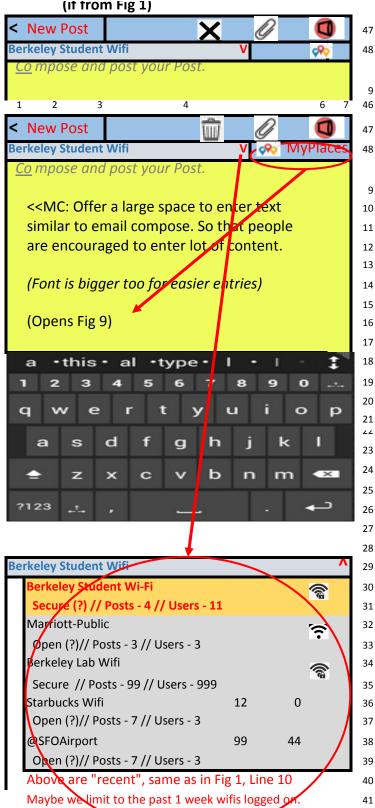
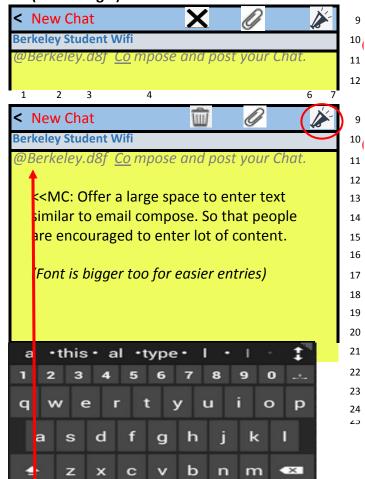


Fig 5: Chat compose. (If from Fig 2)



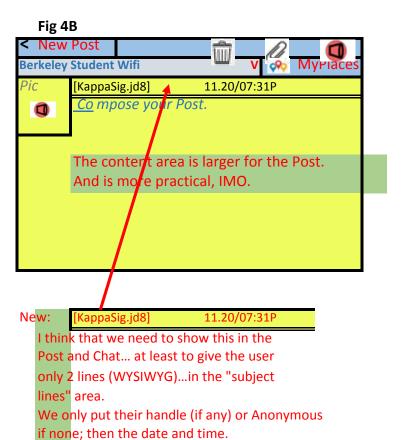
"@Berkeley" is the chat begin replied to. In the above example, the System has inserted that, because the user had long pressed the Post (Top-Chat/Post) or one of the other Chats at Fig 2.

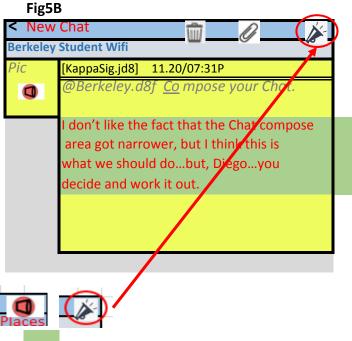
User can move the cursor to remove it.





Diego: And optional icon for MyPlaces?



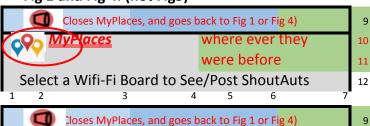


These are similar to the "Send" in

Post or Chat to server.

email apps. It is Done and to load the

Fig 9: MyPlaces view - Only is from Fig 1 and Fig 4. (not Fig5)



Select a Wifi-Fi Board to See/Post ShoutAuts

where ever they

were before

<<MC: Swipe left to remove from list?>> Berkeley Student Wi-Fi <Selected> **PUBLIC** // Posts - 23// Users - 14 Berkeley Student Wi-Fi << MC: here as fyi...>> ٩ Secure // Posts - 4 // Users - 11 Marriott-Public Public // Posts - 3 // Users - 3 Berkeley Lab Wi-Fi Public // Posts - 99 // Users - 999 Chung's Café Berkeley Public // Posts - 4 // Users - 11 Starbucks Wifi rublic // rublo - / // Ubelo - J **Berkeley University** Public // Posts - 22 // Users - 0 myhome123wifi Public // Posts - 11 // Users - 0 Tony'sHomeWifi 0 Public // Posts - 11 // Users - 0

| Below are away Wi-Fi Boards. Select | to See o | r Post to | them. |
|--|----------|-----------|-------|
| Hacker Dojo Members Secure | 6 | 3 | |
| Public // Posts - 11 // Users - 0 | | | |
| HackerDojo Guest Public | 34 | 33 | |
| Public // Posts - 11 // Users - 0 | | | |
| Berkeley Library | 2 | 13 | |
| Public // Posts - 11 // Users - 0 | | | |
| Polyvore guest Wifi | 1 | 21 | |
| Public // Posts - 11 // Users - 0 | | | |
| Starbucks Wifi | 12 | 0 | |
| Public // Posts - 7 // Users - 3 | | | |
| Peet's Coffee | 4 | 4 | |
| Public // Posts - 7 // Users - 3 | | | |
| @SFOAirport | 99 | 44 | |
| Public)// Posts - 7 // Users - 3 | | | |
| < <mc: below="" bit="" complex="" for="" is="" mvpif="" optional="">></mc:> | | | |

Nearest These sorts are optional for the beta

Newest

Popular

Fig 8: We can put this in the device settings (at the device bottom)

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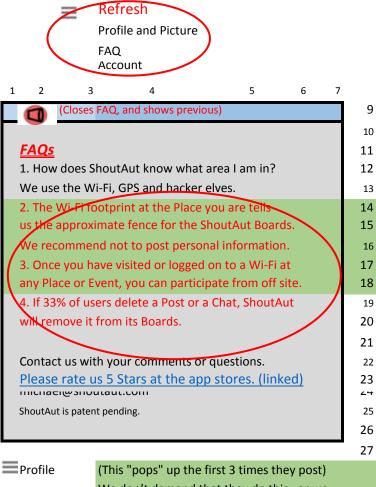
41

42

43

44

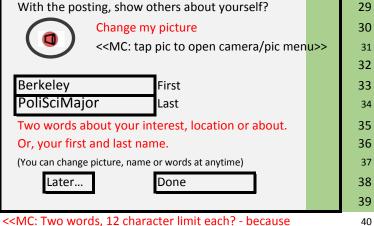
Refresh



5

6

We don't demand that they do this...or we come up with some other policy.



we don't have room for more/larger words at the top in Fig 1, line 11>>

41

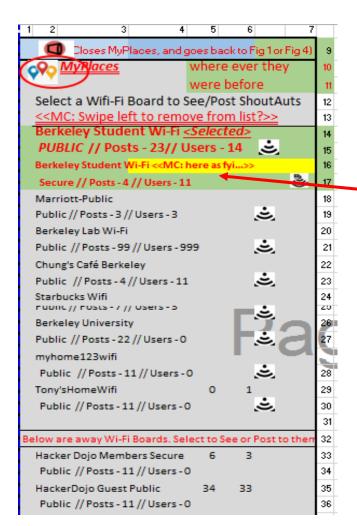
42

<<MC: We will take the first word, add a dot, and 3 to 5 random characters to make their Handle. (If they give the 2 words.) This is optional, user can do it any time

<<MC: Later version, we add this...

2. If the Wi-Fi is Secure (passworded), then Posts and Chats are only for users with access to that Wi-Fi.

Fig 9



Ted....

All boards will be open or Public - for the beta.

This is as simple as I can get it.

The only remaining decision, is if to only show the Boards when the user is at the wifi zone, and not show if they go away For now, I prefer that once they have access* to a Board, they can see from away.

*The reason is that, it is more practical and people often go in and out of places...whether for events or work place.

This "Secure" wifi Board is here as FYI. For the Beta, we will not have Secure Boards. We will only do open Boards. Later, we can differentiate like this.

Thus, for the beta, we don't need to figure out if the user is on a secure wifi or not. WE DON'T EVEN check to see if they are on a particular Wi-Fi or not - for the purpose of showing the Boards. Because we will do that internally - by either doing our own scan of the Wi-Fis (Not preferred). Or, looking at the Device's own wifi status and saved. If we can see the device's saved, then we can show the Board for that, even if the NEW ShoutAut user had not had the chance to open or use the app at his "saved" Wi-Fi places.

Thus, the user has access to ANY Wi-Fi and Board that are in his Wi-Fi range. And for the Wi-Fis not in his range the Wi-Fis that his device registers as saved

Fig 8: We don't force this on the users. Or, we can. We can make it mandatory to either do pic or words or both. Not sure yet. But, in any case, we wait until they decide to do a posting.