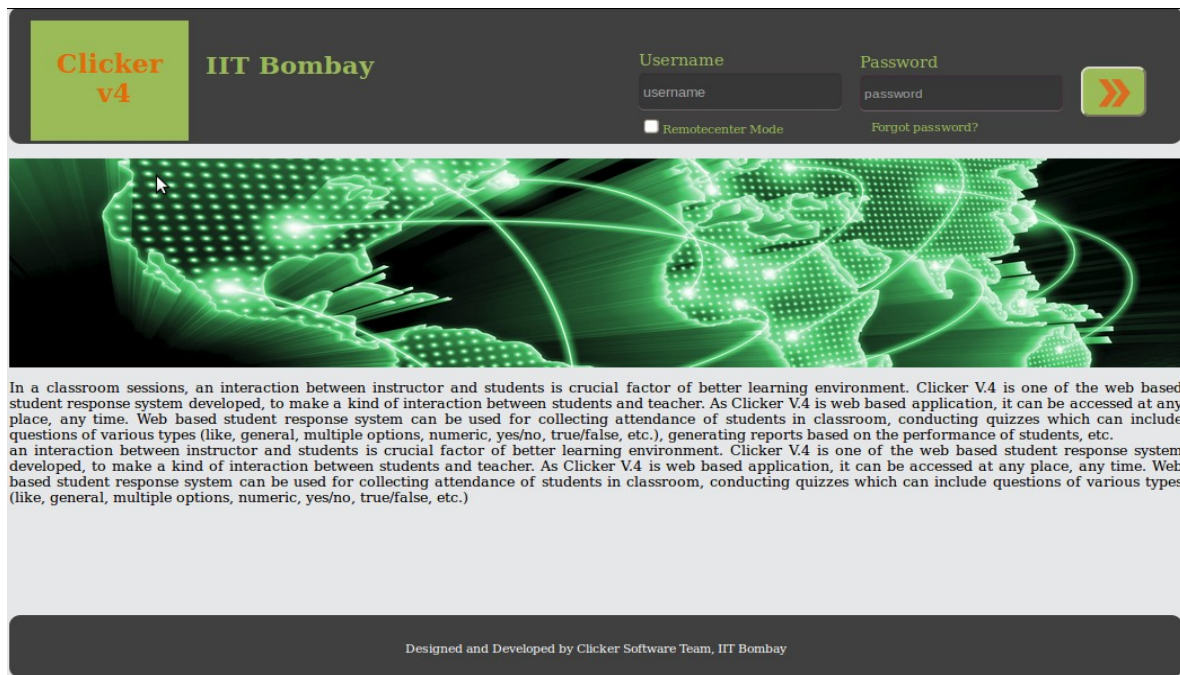


After all the installation is completed type this URL :-
<http://localhost:8080/clickerv4> in the browser you can see this home screen



this clickerv4 has 2 types user they are

- 1)Admin
- 2)Coordinator

now in the database you have only one user admin ,admin has all the privilages let we see one by one

1) For Admin user

- Step 1.Login as admin
- Step 2.Remote Center Registration
- Step 3.Coordinator Registration

these are the steps that admin wants to do if you miss any one of this step it will not work properly let see this steps in brief

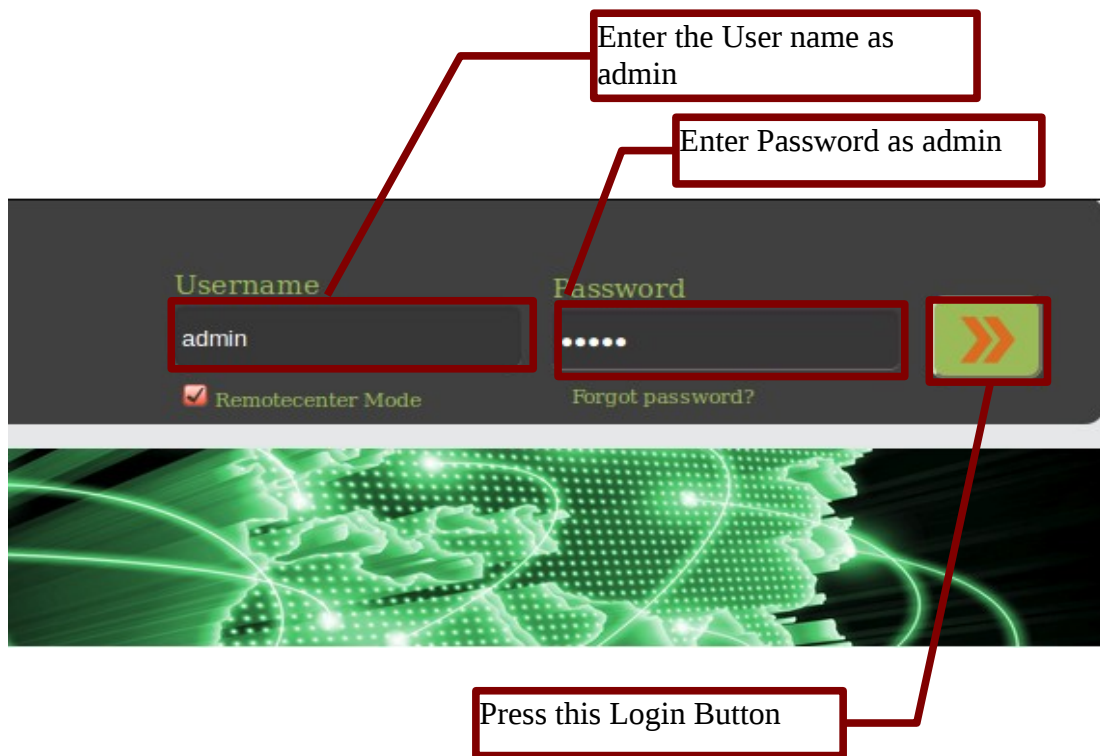
Admin has Default user name and password i.e

Username : admin

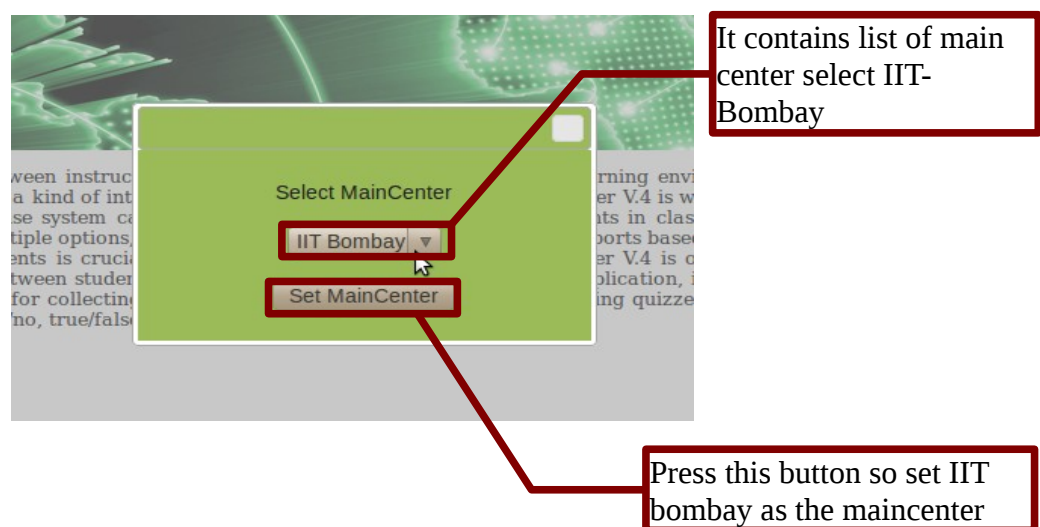
Password : admin

and select the Remotecenter Mode after your logged in, you can change your password

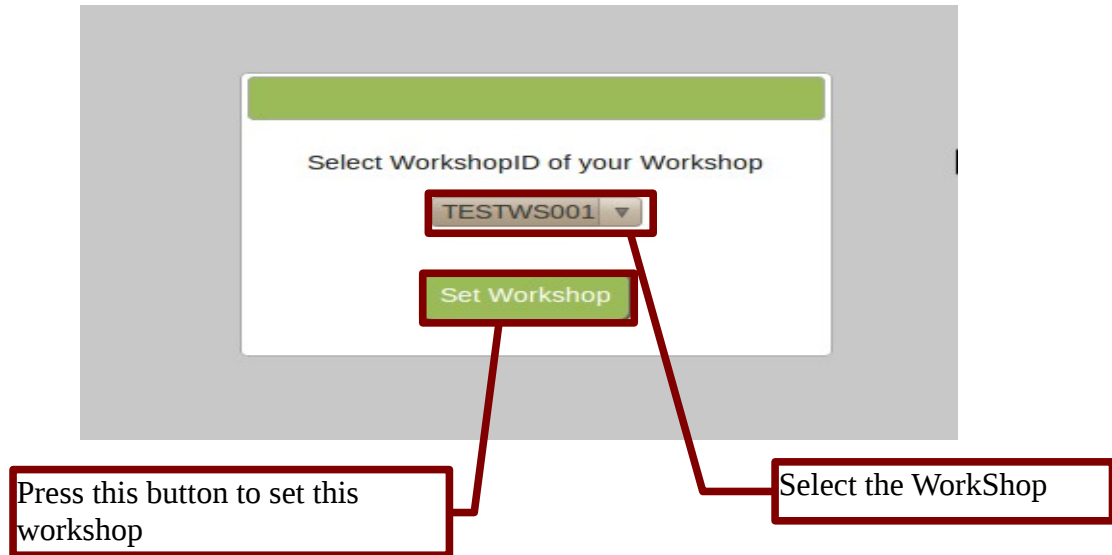
Step 1.Login as admin



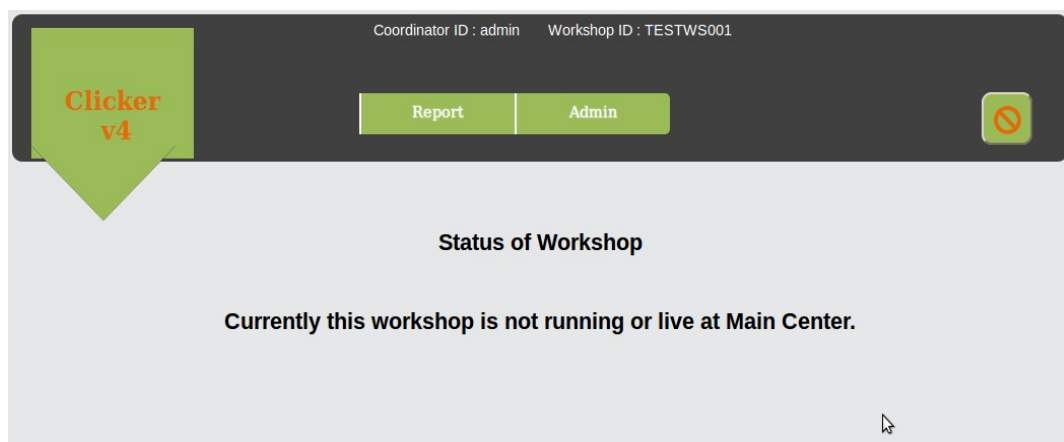
After pressing this login Button ,the dialogue box will open it contains the list of main center you have added in the database,already it has IIT-Bombay as Default Main Center set this as a main center



once you set the main center it will check for the IIT bombay server for the workshop and it will display the list of workshop ID that going on in iit bombay , select this workshop you are going to attend ,right now you have only one workshop ID i.e TESTWS001 or NoLiveWorkshop set any one of this workshop

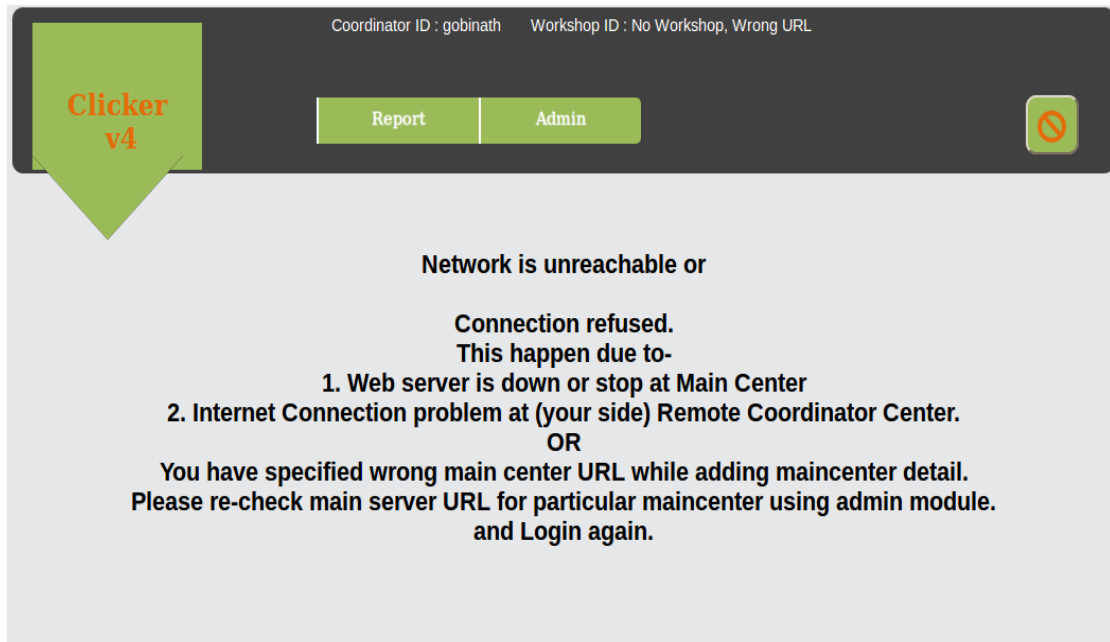


once you select this workshop you can see the status like this it means your application is connect

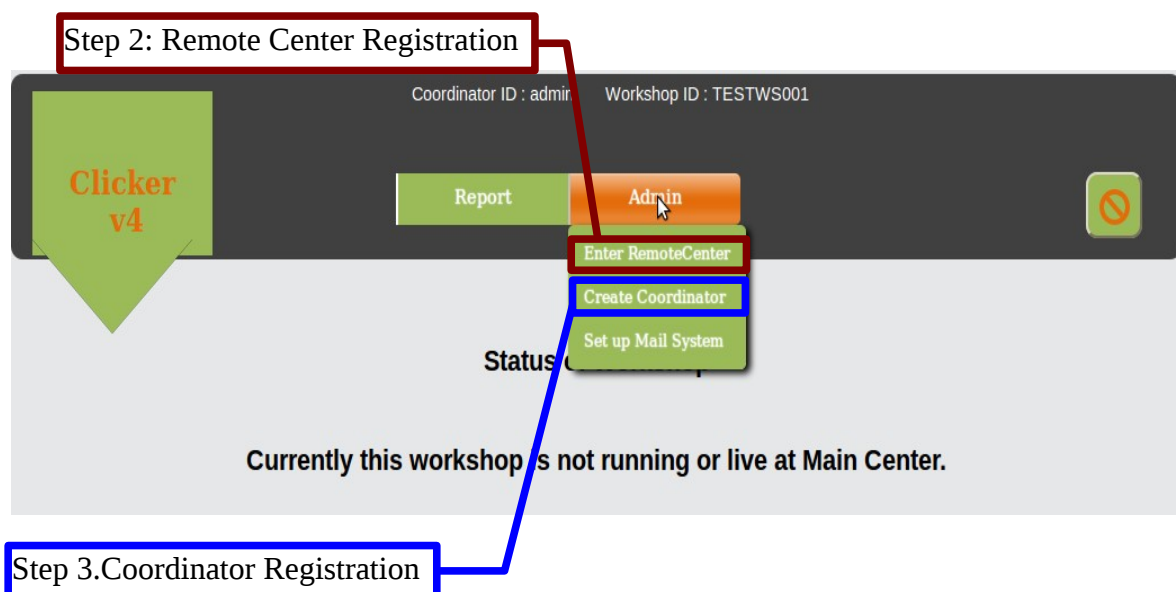


with the iit bombay server, right now iit bombay dont have worksop in live state.

If there is the problem in your network connection or iit bombay server is down or you Specify the wrong main center url,you get the status like this



once you press the Admin Menu you can see the list of submenu



Step 2: Remote Center Registration

This is one time registration after you logged in first you need to Register your remote Center

Coordinator ID : admin Workshop ID : TESTWS001

Clicker v4

Report Admin

Add Remote Center

Enter Center ID : 1001

Enter Center Name : National Institute Of Technology

Enter State : Madhya Pradesh

Enter City : Bopal

Submit Cancel

Designed & Developed by Clicker Software Team, IIT Bombay

Your RC ID

RC Name

Enter the State and City of the RC

Step 3. Create Coordinator

After the remote center registration is over You need to create

Coordinator ID : admin Workshop ID : TESTWS001

Clicker v4

Report Admin

Add Co-ordinator

Enter Co-ordinator ID : 1001

Enter User Name : gobinath

Enter Password : ...

Confirm Password : ...

Give Privilege(1:Normal; 2: Admin) : 1

Email Address : gobinathmailbox@gmail.com

Center ID : 1001

Submit

Designed & Developed by Clicker Software Team, IIT Bombay

Enter you Coordinator ID

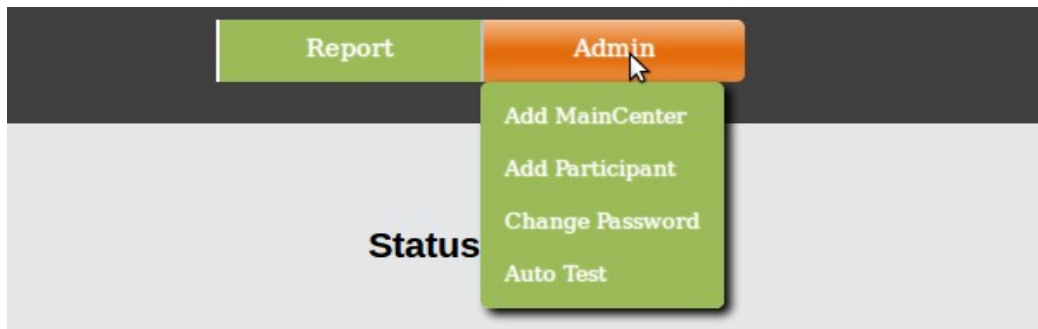
Enter this details

Enter this details

After You complete this above process admin, need to inform the coordinator his User name and Password for coordinator login, after login the coordinator can change the password

this are all the process that admin wants to do,

2) For Coordinator



Step 1. Adding main Center

After logged in the coordinator wants to add the main center, but now we have created the main center in the database so no need to add the main center,

Step 2: Add Participant

After adding the Main center, the coordinator needs to add the the participant, coordinator can add the participant. by individual or by Group by using xls. You have to give actual enrollment id of participant in your center.

Link to get participant ids : <http://www.it.iitb.ac.in/clicker/displayparticipantlist.jsp>

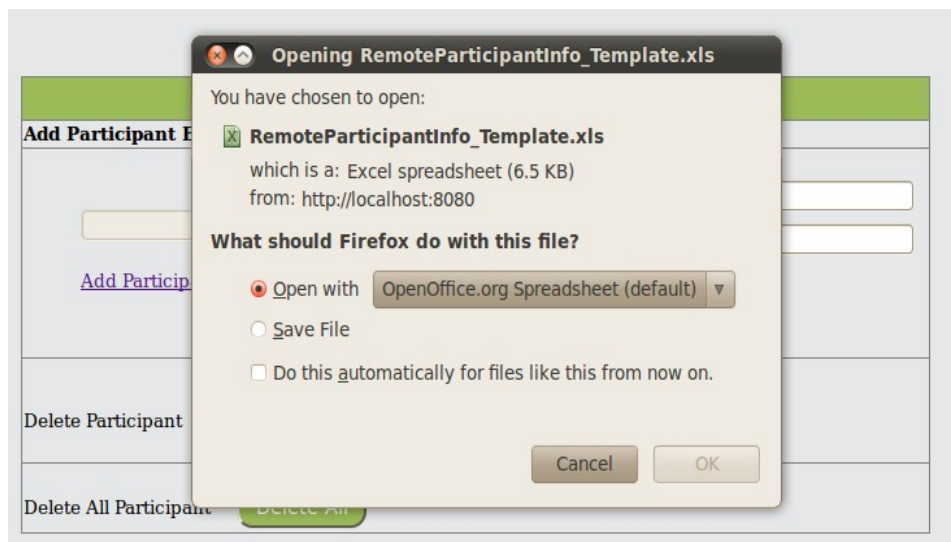


1.By XLS

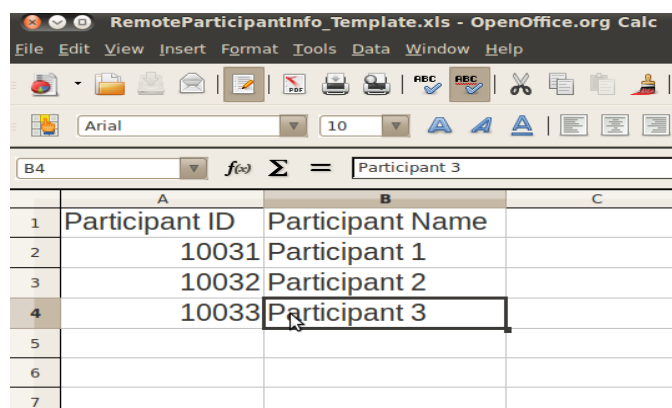


Press this to download the Participant template for add the participant

after Pressing this it will ask for download the xls file



save this file,after the file downloaded open this file and enter the Participant name and ID



	A	B	C
1	Participant ID	Participant Name	
2	10031	Participant 1	
3	10032	Participant 2	
4	10033	Participant 3	
5			
6			
7			

after enter the details save the file.

Press the Browse Button to attach the file ,once you attach the file press the preview button to see the Preview

Press this to attach the XLS file

Press this button to see the preview

Participant Id and name Taken from the xls file

You are in this workshop Session,you no need to add this workshop,it is taken automatically

Click v4

File Preview

Participant ID	Participant Name	Workshop ID
10031	Participant 1	TESTWS001
10032	Participant 2	TESTWS001
10033	Participant 3	TESTWS001

Add Participants Cancel

Press this button to add the Participant

The screenshot shows a web application window titled 'Add Participant BY Xls'. It contains a text input field, a 'Browse...' button, a 'Preview' button, and a link 'Add Participant Template'. Below this is a 'File Preview' window showing a table with three columns: 'Participant ID', 'Participant Name', and 'Workshop ID'. The table contains three rows of data. At the bottom of the preview window are 'Add Participants' and 'Cancel' buttons. Red and blue callout boxes provide instructions and information about the interface elements.

if there is any Mistake in xls file during the file preview it will display the message,after you press the Add Participant button it will display the success message or error,after the Participant added you can see the list of participant in the below table

Add Participant

Add Participant BY Xls

Browse...

[Add Participant Template](#)
Preview

Participant ID

Participant Name

ADD

Delete Participant
Delete

Delete All Participant
Delete All

Workshop ID: TESTWS001

Participant ID	Participant Name
10031	Participant 1
10032	Participant 2
10033	Participant 3

Participant List

2.By Individual

Participant ID

Participant ID

Participant Name

ADD

Press add button to add participant in the database

Participant Id

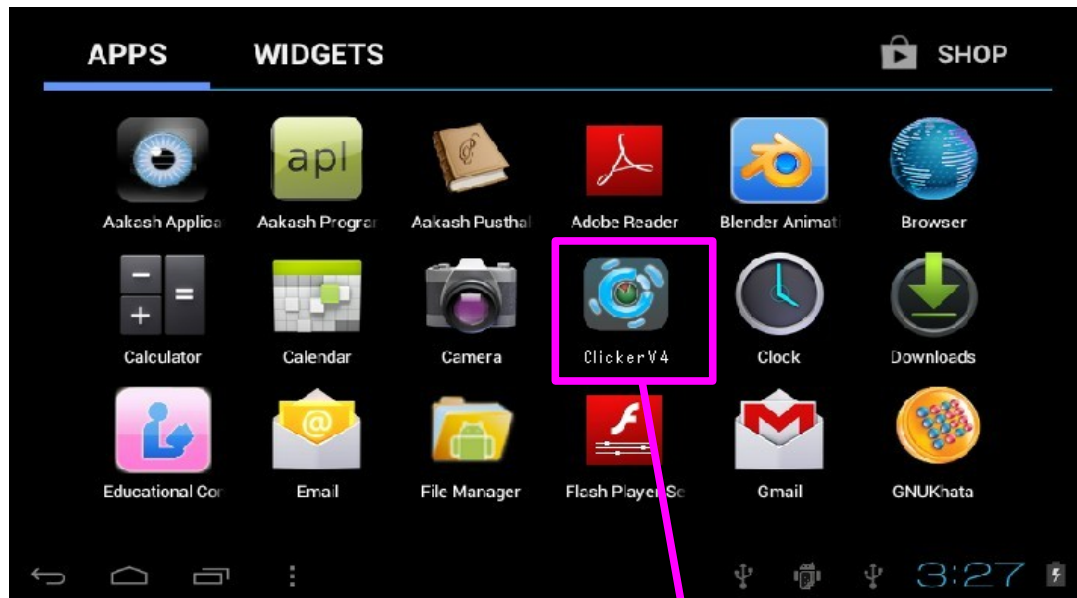
once you complete the above process you are ready for the Auto test, now we will be showing how to conduct the auto test.

Auto Test

Before conducting the auto test, connect the tablet to your server, for this do the following steps

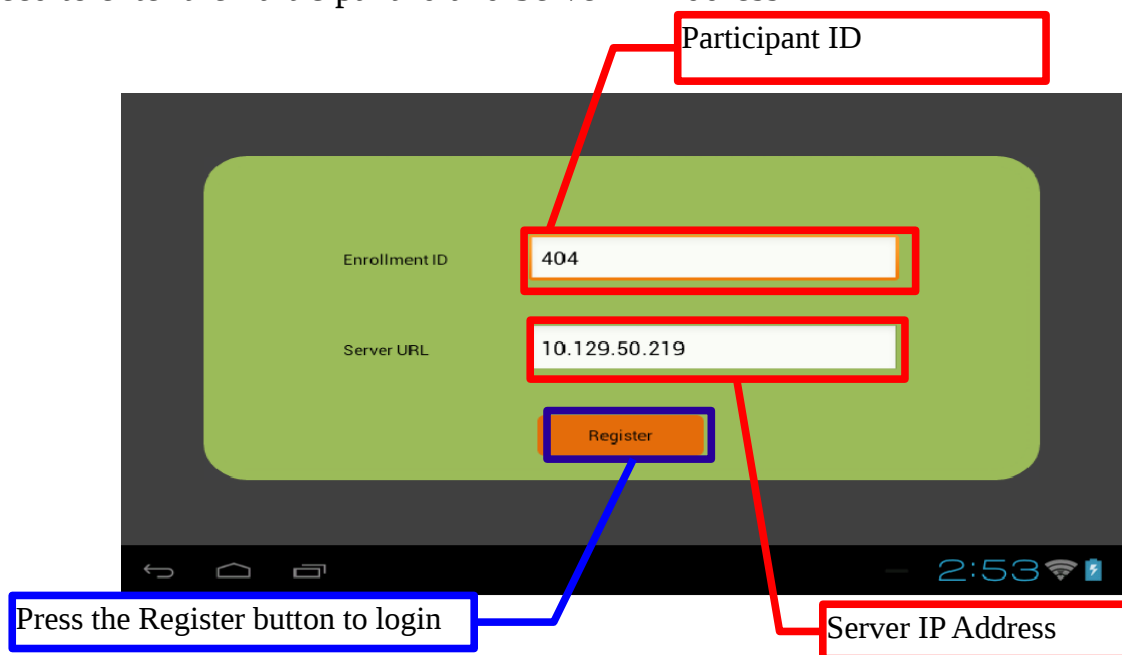
Step 1) connect the tablet to the wifi

Step 2) open the Clickerv4 apk (install new provided apk from newly downloaded clicker.zip folder)

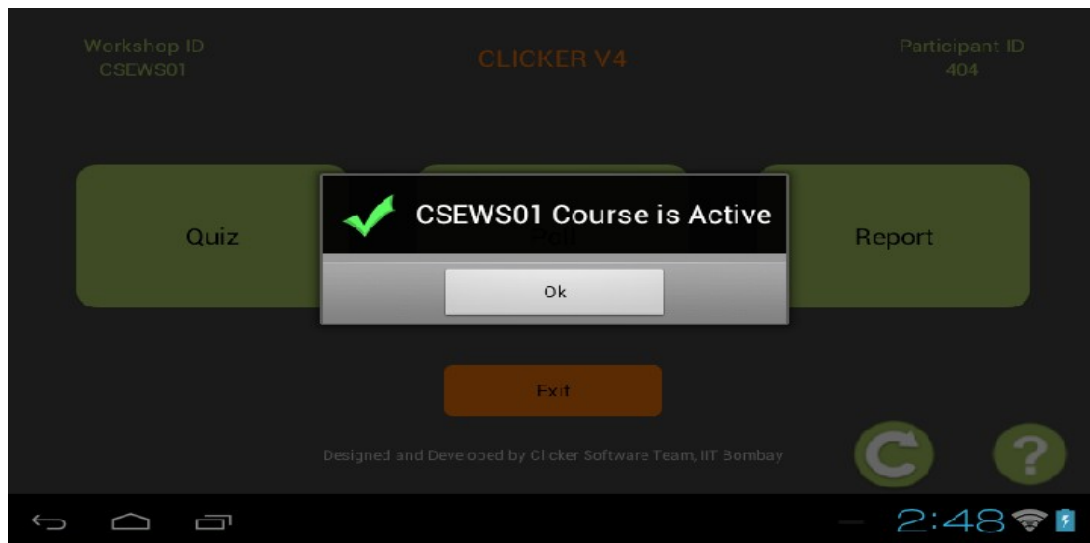


Press this Icon to open the clicker apk

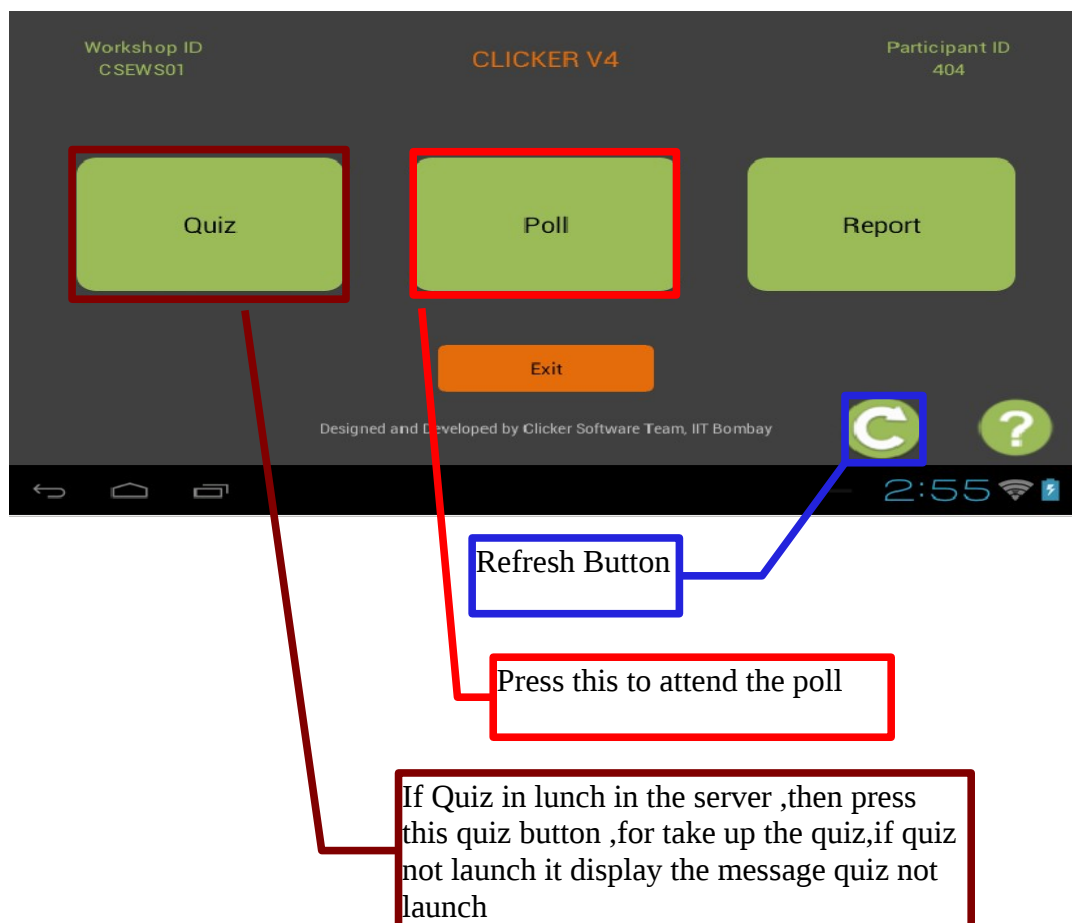
Step 3) after you open the application you can see the login screen in this screen you need to enter the Participant Id and Server IP Address



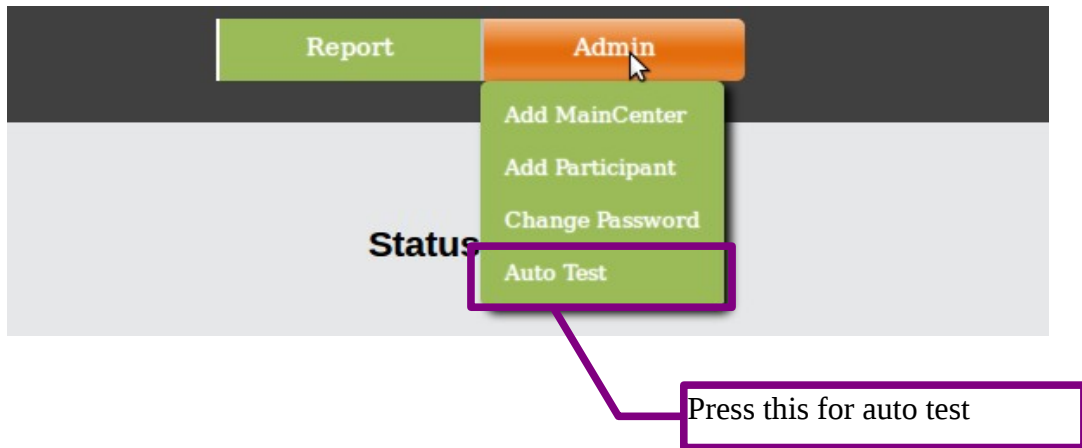
Step 4) After Pressing the button if there is any problem of connecting to the server it will display the message network Failure ,if it gets success it will go to home screen it will display the active workshop click ok



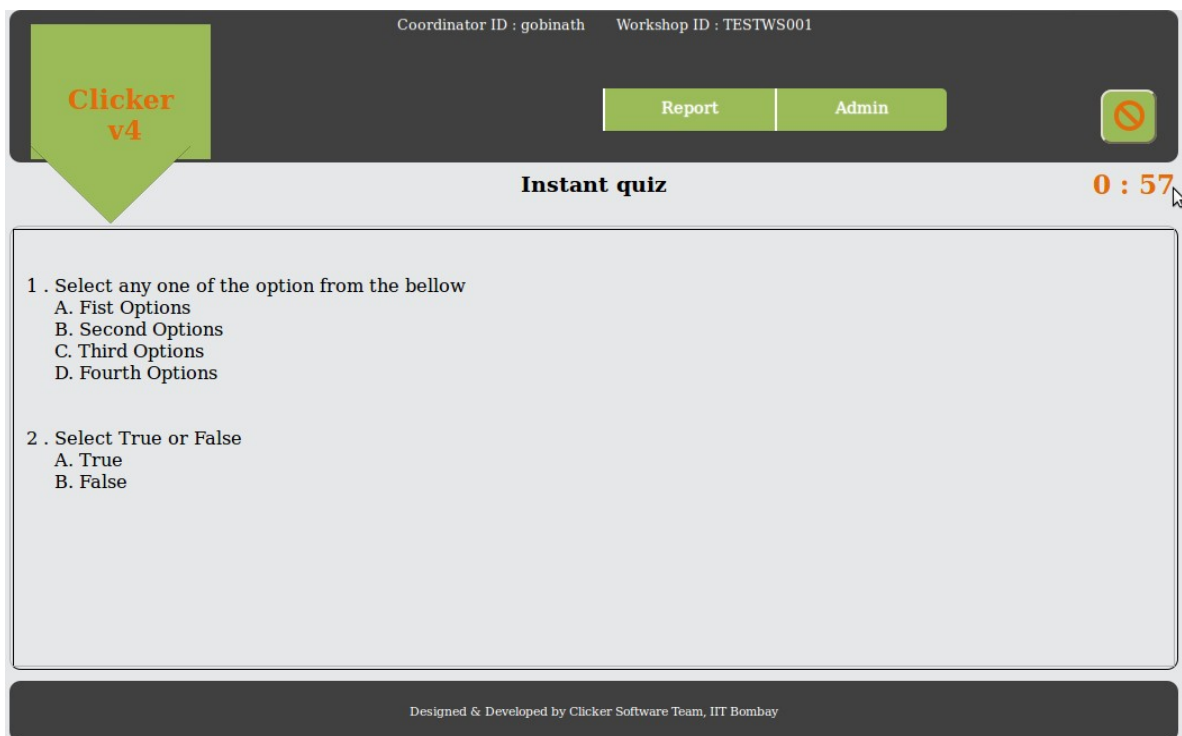
If you are in the screen than you are ready for attending the quiz



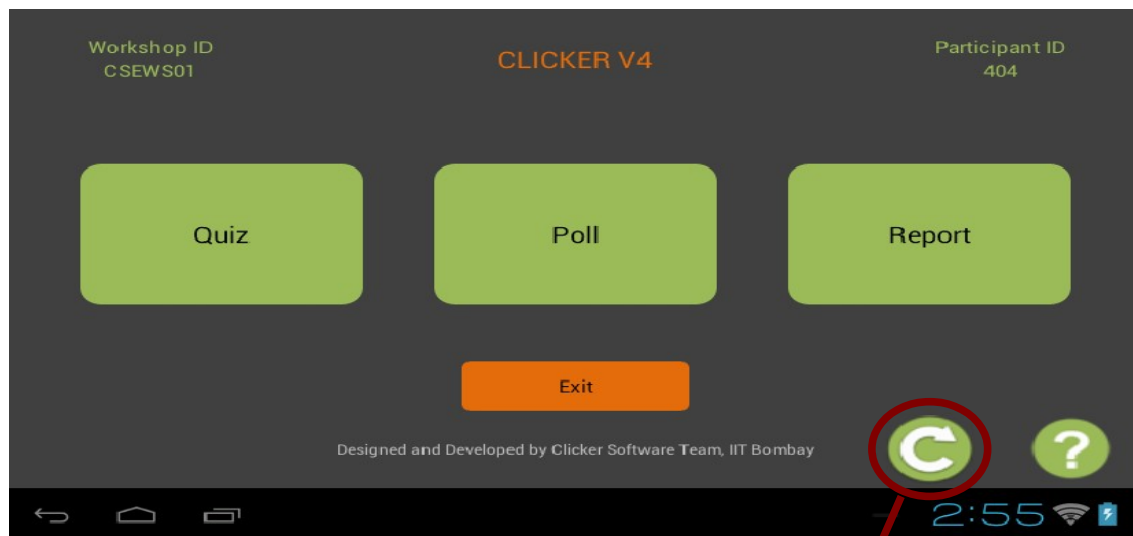
Now you are going to test the auto test only, the auto test menu can be visible only for the coordinator, if you are in admin privilege you can't see this auto test menu in the admin,



once you Press the auto Test ,you will get the sample quiz from our server with default time of 1 min.

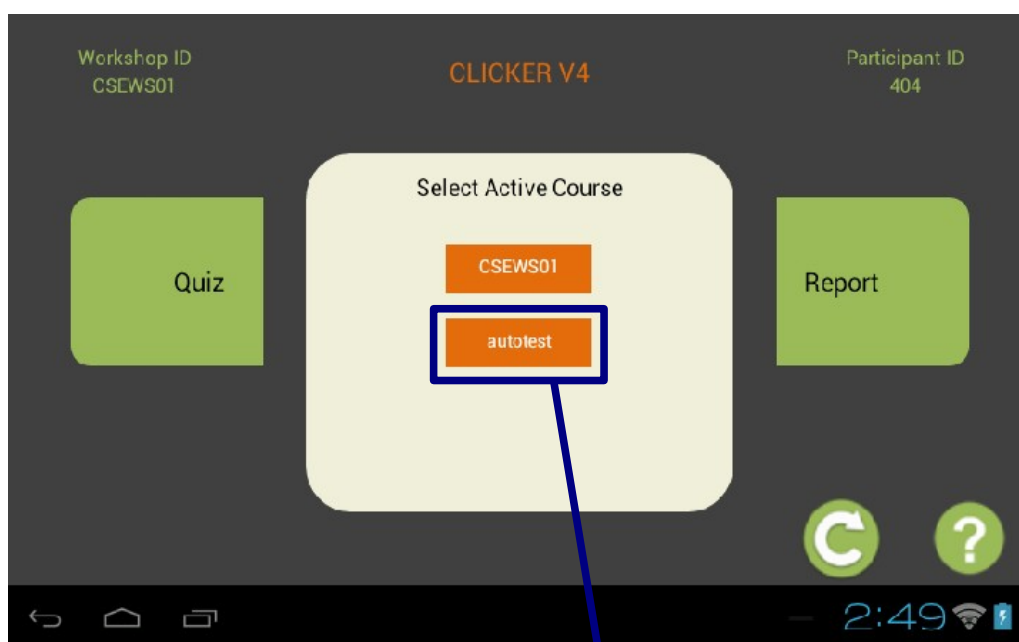


once the timer starts press the refresh button in the tablet



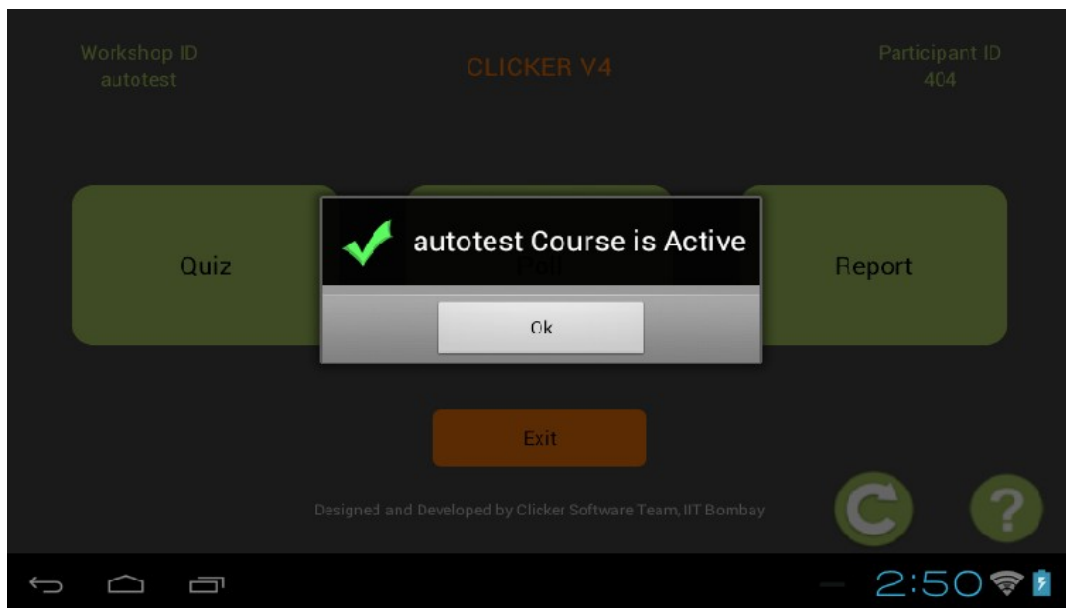
Press this button

after pressing this refresh button the window will pop up it contains name of active course ,you need to select auto test course.

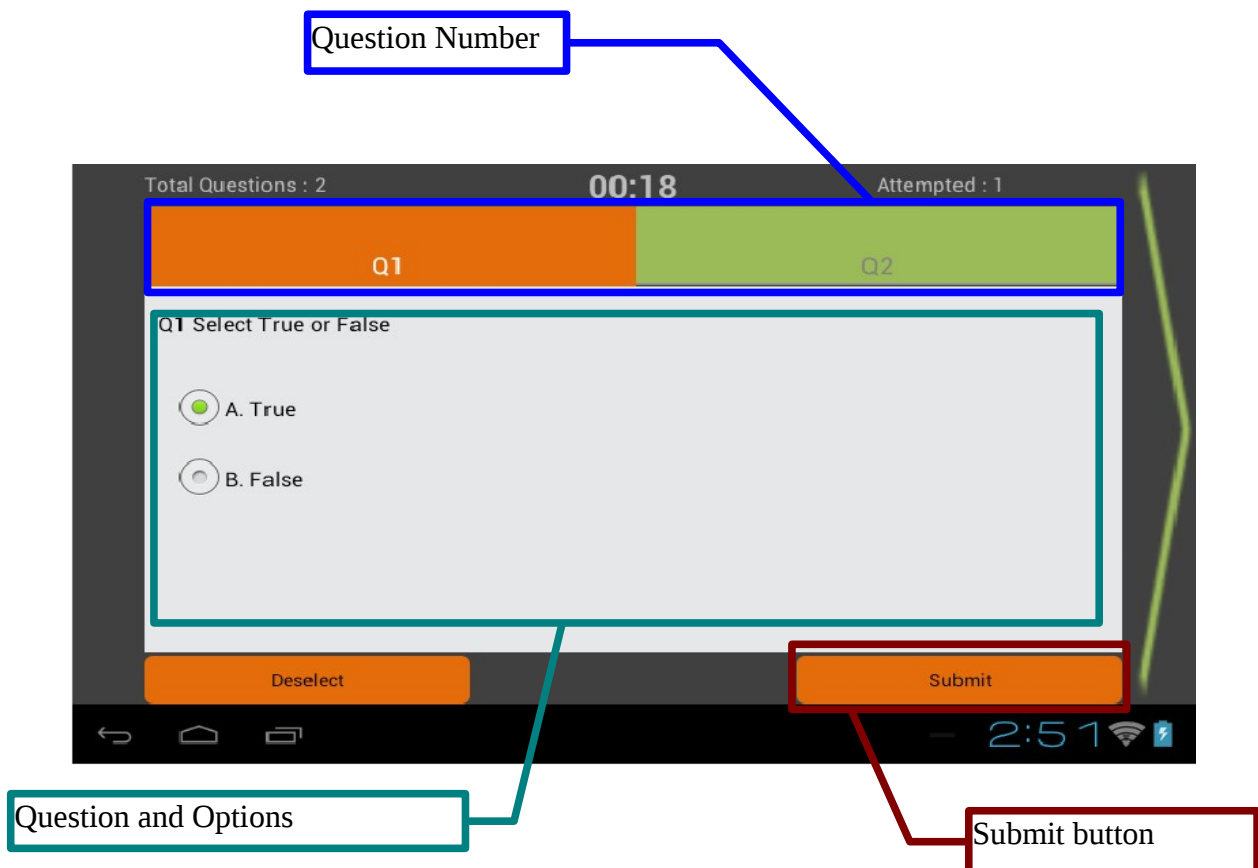


Select the Auto test

After selecting Auto test your workshop ID will be change to Autotest

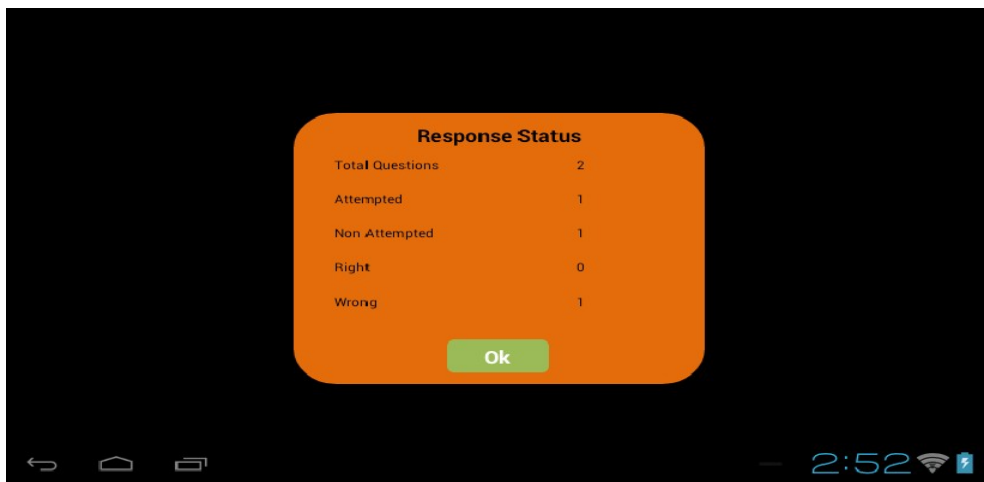


after Selecting the autotest press the quiz button ,once you press the quiz button the quiz will launch/receive in your tablet,you can press the response in the tablet

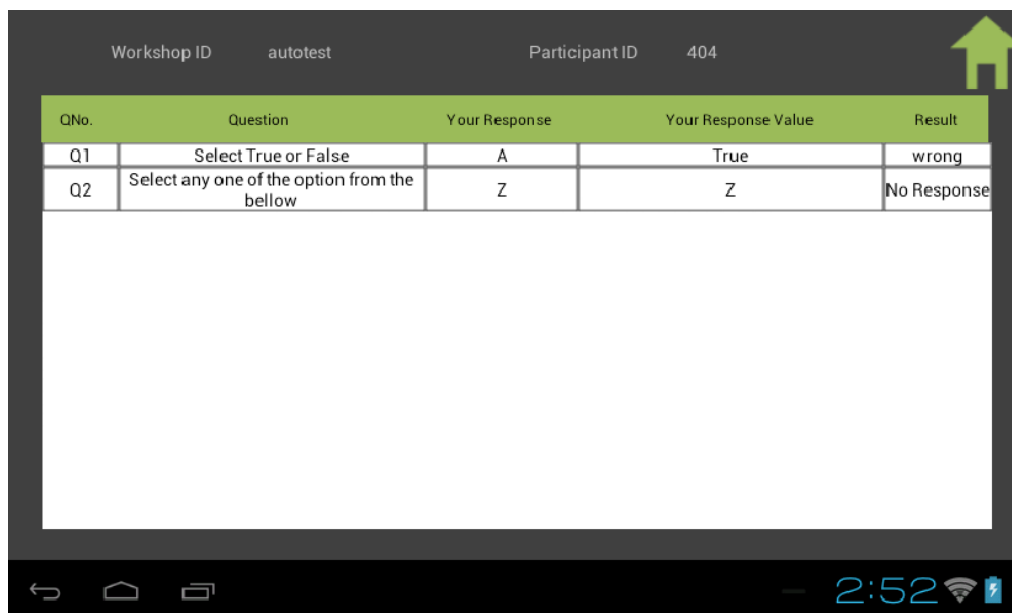


Note : Dont press the Submit button for each question ,after attempting all the question only you can press the button,if you press the button at first question the response will be send, remaining question answer will be consider as no response/not responded.

After timer gets over, you can see the summary of the quiz i.e how many question you attend how much correct and wrong will be display



once you press ok ,you can see the result page in tablet



In the Server Page you can see the chart for each question.

Note : At the time of actual quiz dont try auto test.