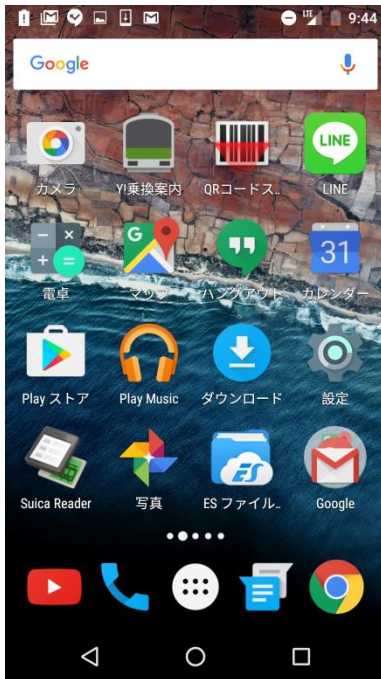
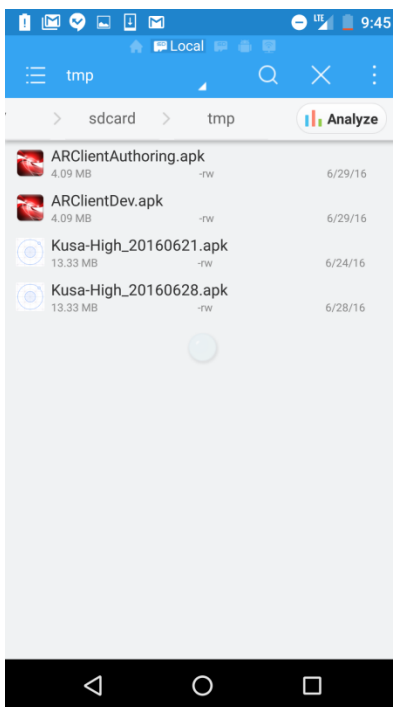


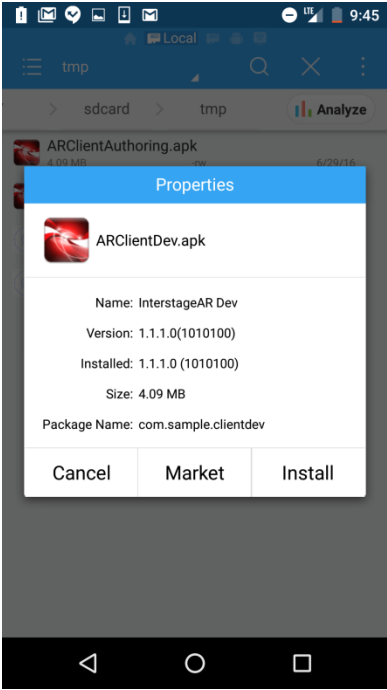
Go to Home screen.



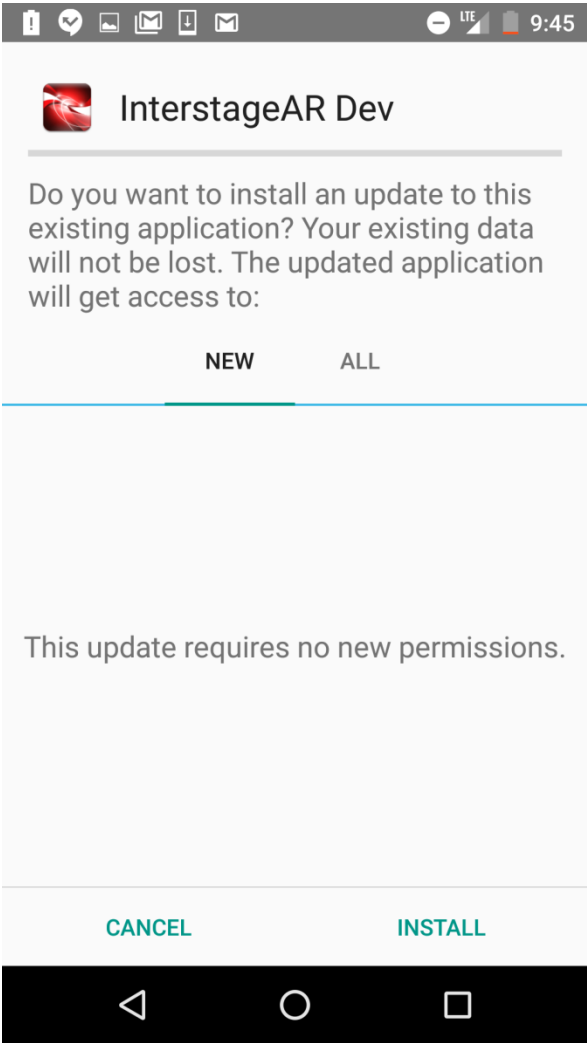
Open File Manager application, and tap “ARClientDev.apk”.



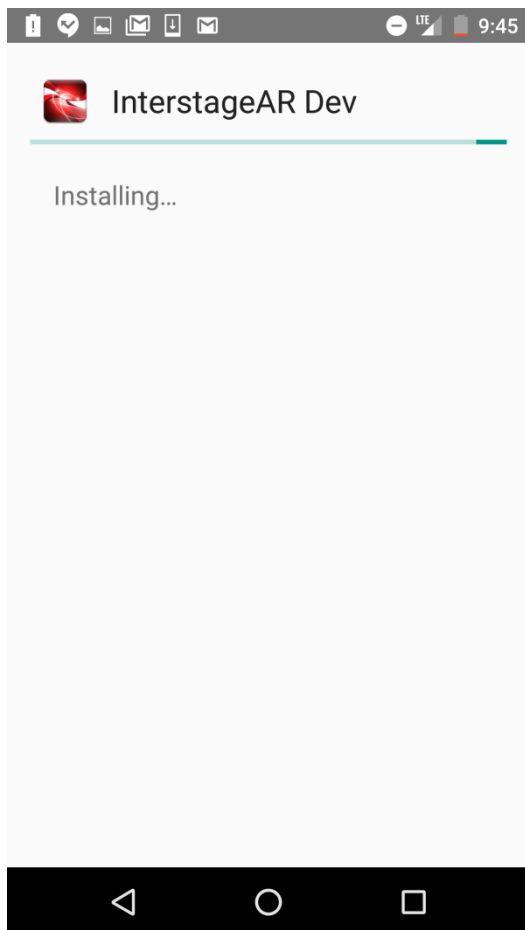
Select “Install”.



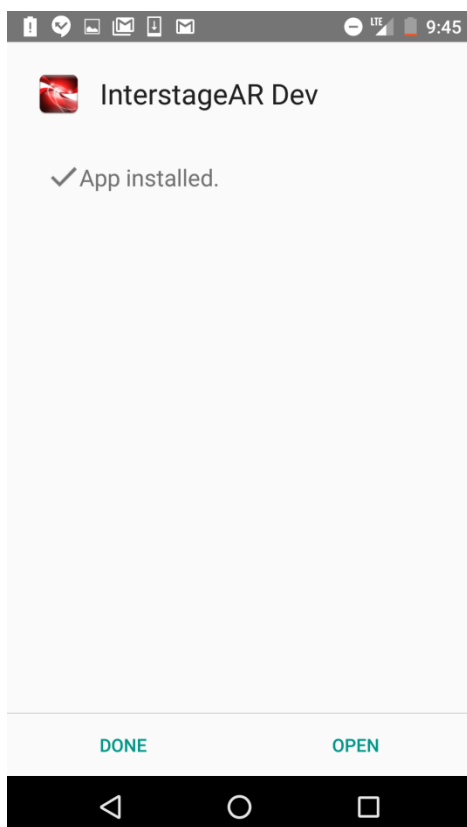
Select “Install”.



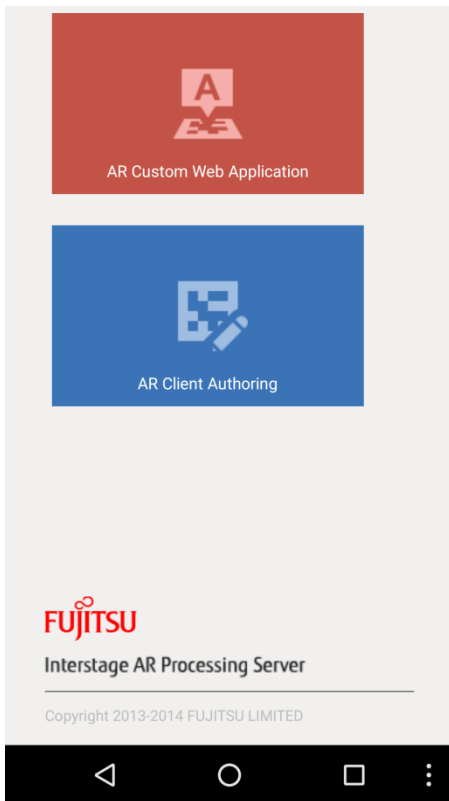
Just wait.



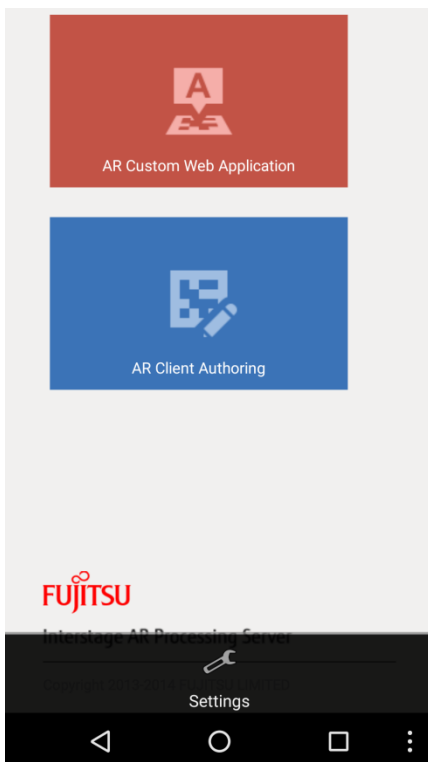
Tap “Open”.



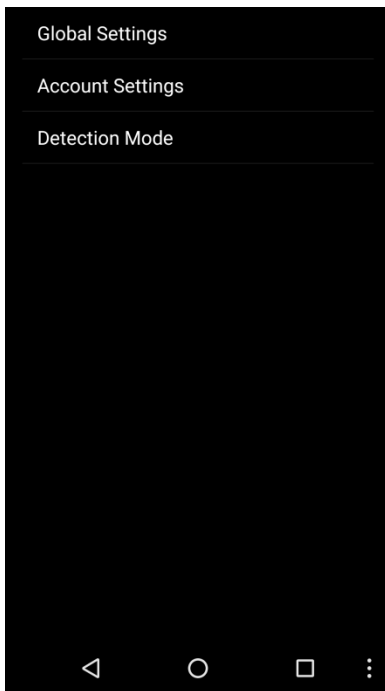
Tap the setting icon (⋮) at the bottom in the right side.



Tap “Settings” icon.



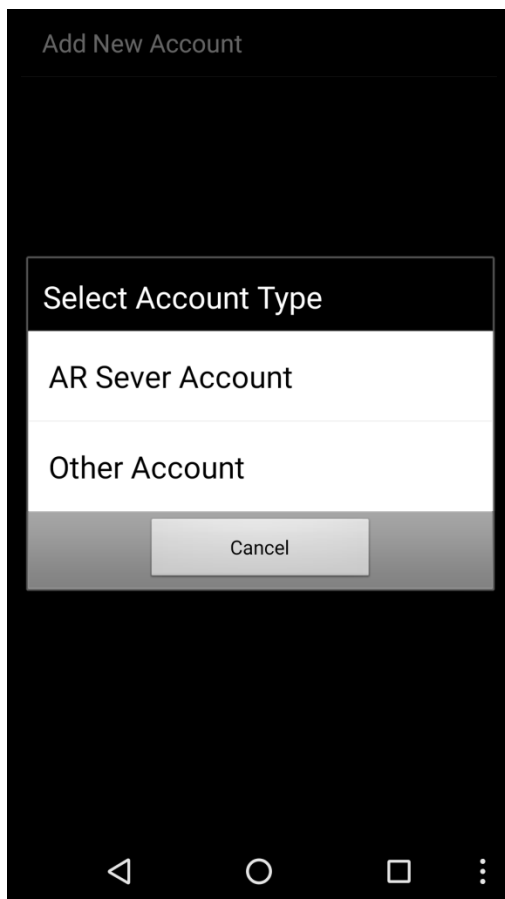
Tap “Account Settings”.



Tap “Add New Account”.

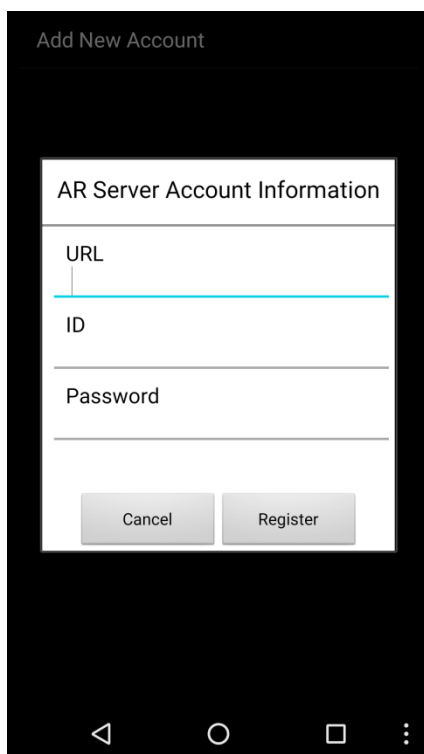


Select “AR Server Account”.



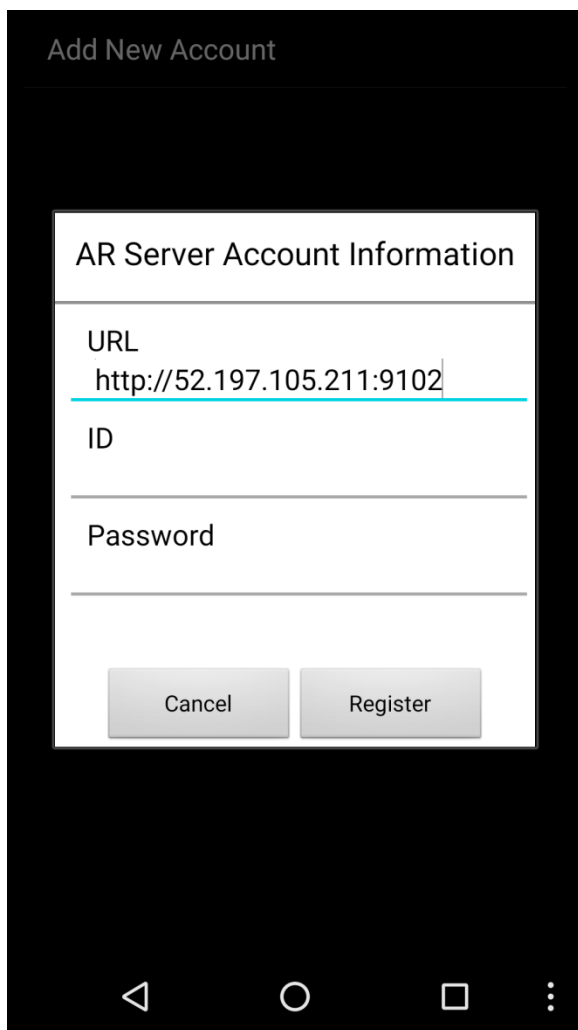
The screenshot shows a mobile application interface with a dark background. At the top, there is a header bar with the text "Add New Account". Below this, a white dialog box is displayed with the title "Select Account Type". Inside the dialog, there are two list items: "AR Sever Account" and "Other Account". At the bottom of the dialog, there is a "Cancel" button. The bottom of the screen shows the standard Android navigation bar with back, home, and recent apps icons.

Type the appropriate URL in the URL field. For more URL information, see blow.



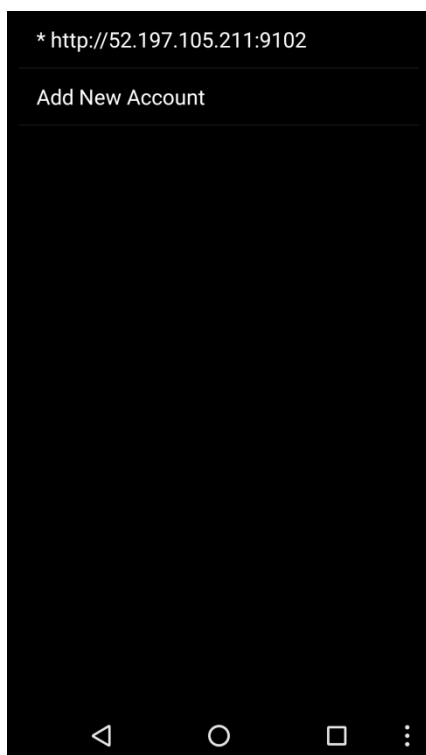
The screenshot shows the same mobile application interface. The dialog box now displays "AR Server Account Information". It contains three input fields: "URL", "ID", and "Password". The "URL" field is currently selected, indicated by a blue underline. At the bottom of the dialog, there are two buttons: "Cancel" and "Register". The bottom of the screen shows the standard Android navigation bar.

Type <http://52.197.105.211:9102>. Or you can type public DNS by Amazon AWS.



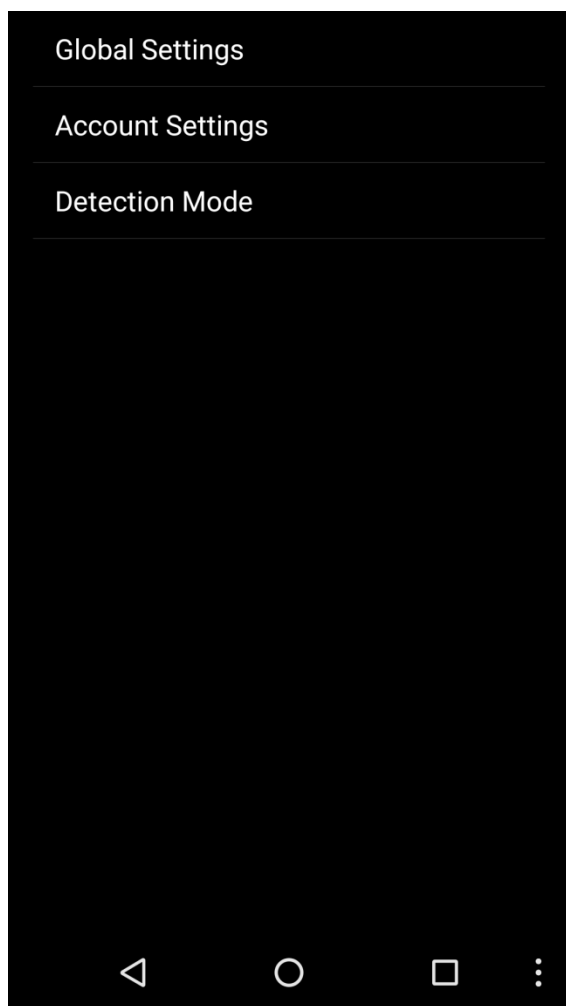
The screenshot shows a mobile application interface with a dark background. At the top, there is a title bar that says "Add New Account". Below this, a white dialog box titled "AR Server Account Information" is displayed. The dialog box contains three input fields: "URL" with the text "http://52.197.105.211:9102" entered, "ID", and "Password". At the bottom of the dialog box, there are two buttons: "Cancel" and "Register". The Android navigation bar is visible at the bottom of the screen.

Tap back icon at the bottom in the left side.

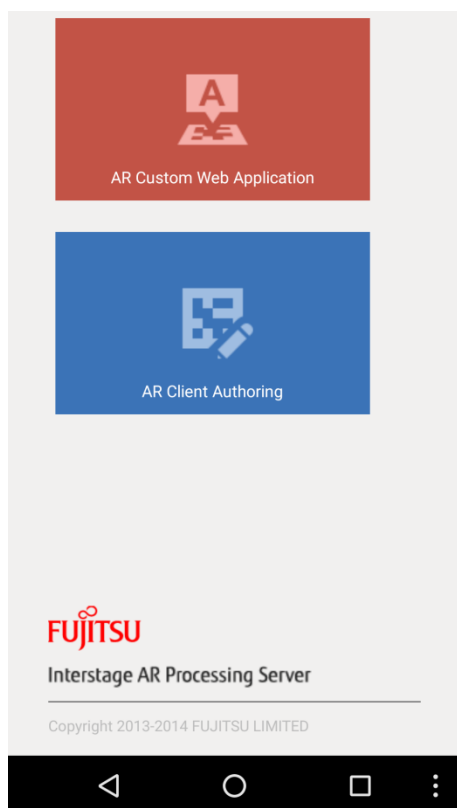


The screenshot shows the same mobile application interface, but the "Add New Account" dialog box is no longer visible. Instead, a status bar at the top of the screen displays the URL "* http://52.197.105.211:9102". The "Add New Account" title bar is still present at the top of the main screen area. The Android navigation bar remains at the bottom.

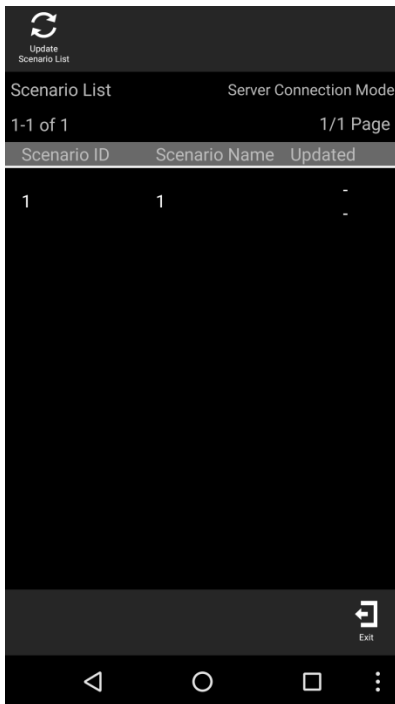
Tap back icon at the bottom in the left side.



Tap “AR Client Authoring” for the test.



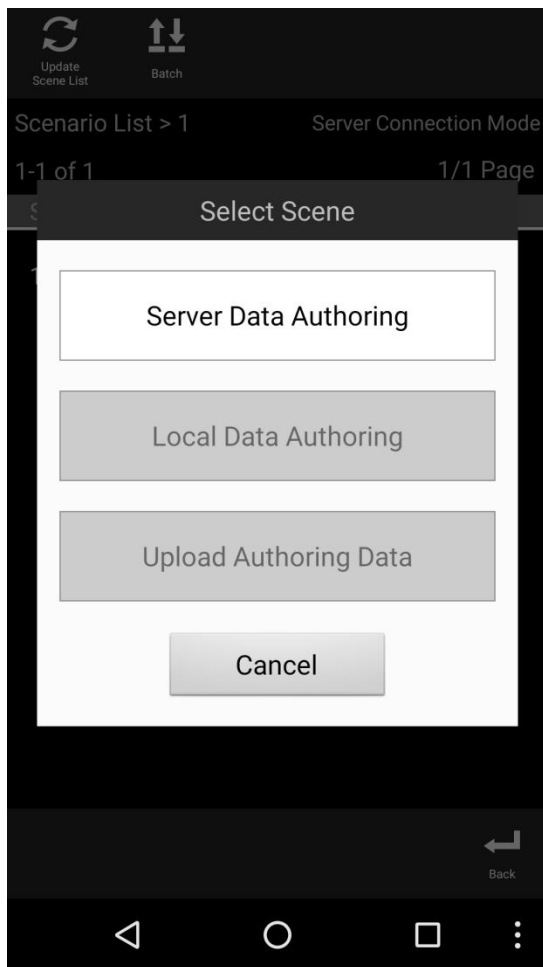
You can see the list of AR scenario. Tap scnerio 1 “1”.



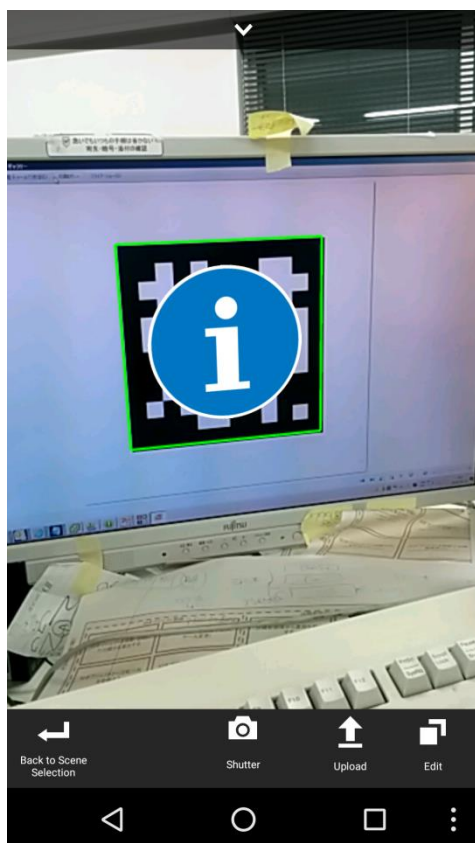
You can see the list of AR scene. Tap scene 11 “11”.



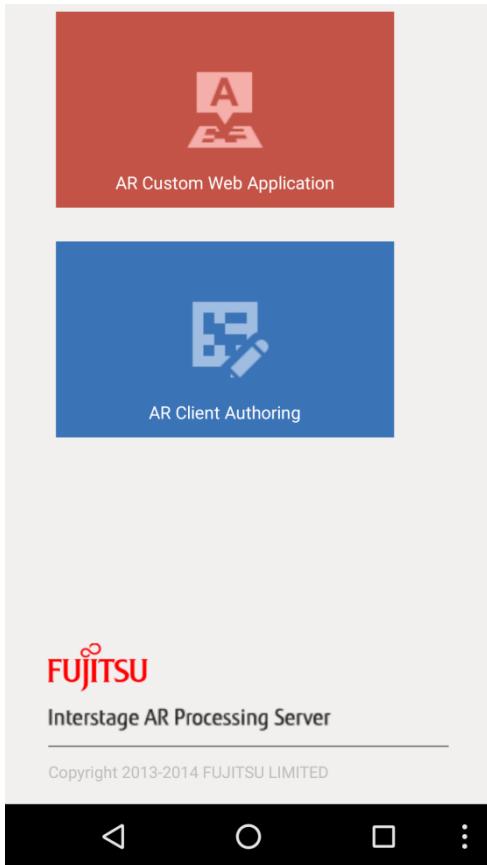
Tap “Server Data Authoring”.



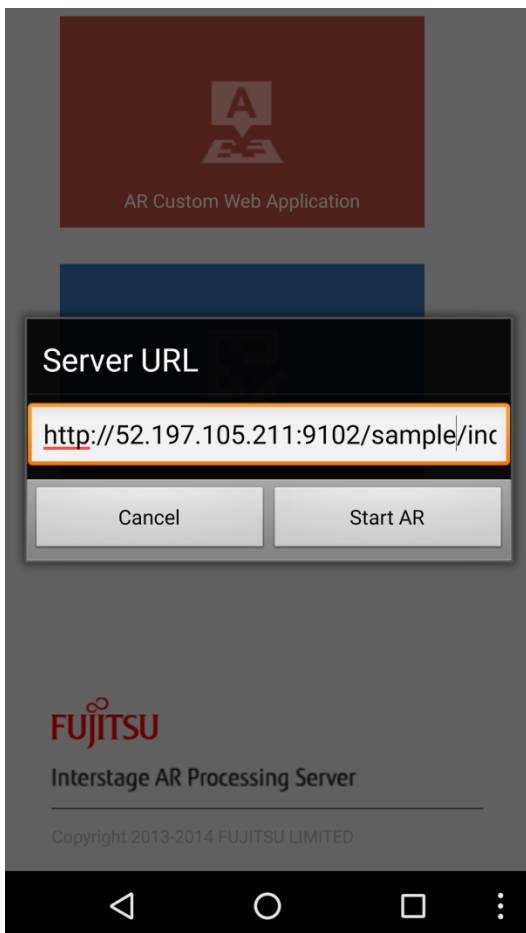
You can see something overlaid on top of AR marker 1.



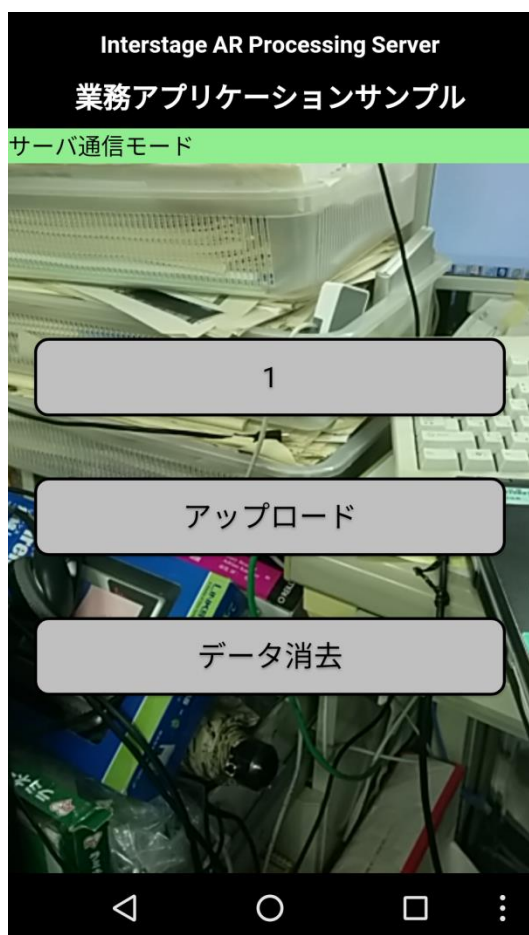
Then, try using AR overlay application. Back to the following screen, then tap “AR Custom Web Application”.



Type URL in the Server URL field. Type <http://52.197.105.211:9102/sample/index.html>



Tap “1”.



Tap “1”.



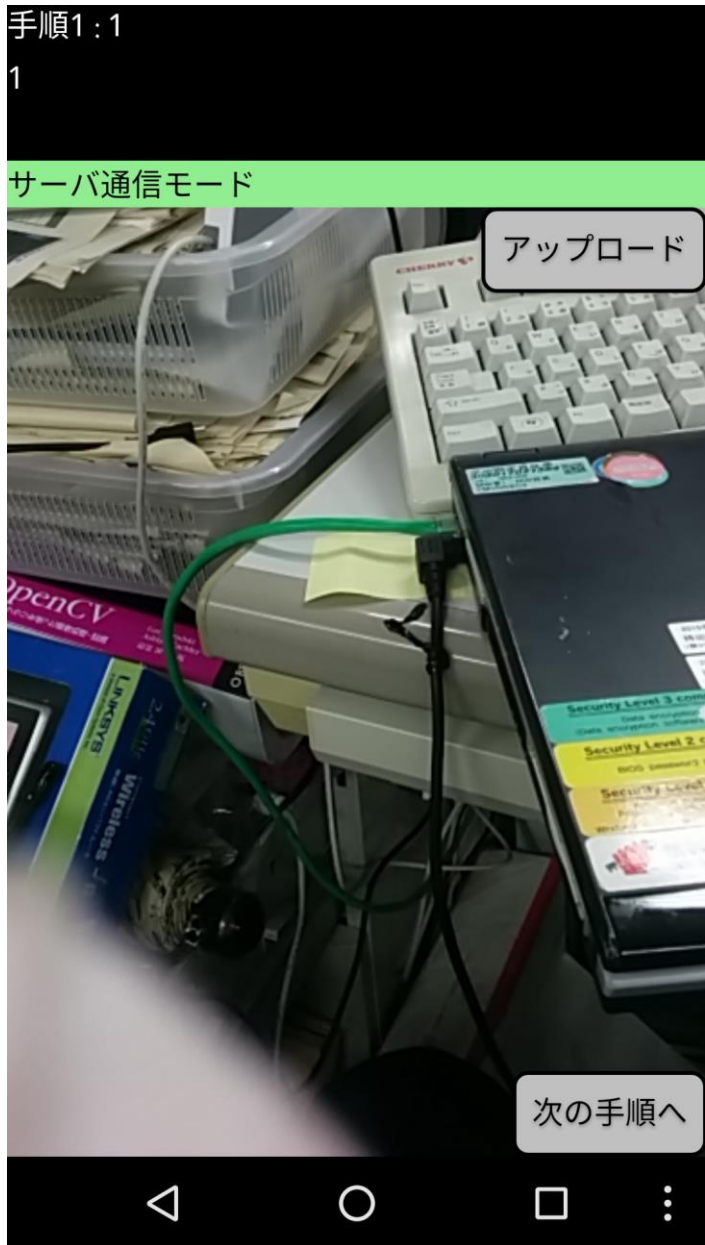
Tap “OK”.



Tap “作業開始”.



You can see something overlaid on top of something.



Of course, you can try the following application as well.

[For English version] This is new.

<http://52.197.105.211:9102/beaconen/index.html>

<http://52.197.105.211:9102/barcodeen/index.html>

<http://52.197.105.211:9102/sampleen/index.html>

<http://52.197.105.211:9102/gpsen/index.html>

[For Japanese version] This is new.

<http://52.197.105.211:9102/beacon/index.html>

<http://52.197.105.211:9102/barcode/index.html>

<http://52.197.105.211:9102/sample/index.html>

<http://52.197.105.211:9102/gps/index.html>