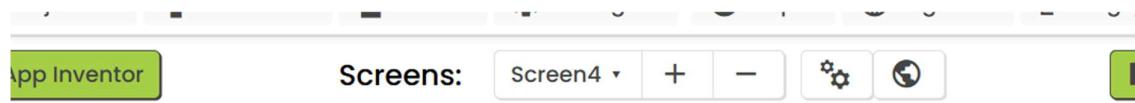




```
when Screen3 .Initialize
do call WebViewer1 .GoHome
```



```
initialize global [ESP_IP] to "0"
when Screen4 .Initialize
do set [global ESP_IP] to call TinyDB1 .GetValue
tag [SavedIP]
valueIfTagNotThere [0]
to [fan]
do set [Web1 - Url] to [join [http://] [join [get [global ESP_IP] [/toggleDoor]]]
call [Web1 - Get]
when ScSpeechRecognizer1 -> AfterGettingText
result
do set [result] to [downcase [ScSpeechRecognizer1 - Result]]
set [Label1 - Text] to [get [result] -]
if [contains [text [get [result] -]] [piece [light]]]
then call [light -]
if [contains [text [get [result] -]] [piece [fan]]]
then call [fan -]
if [contains [text [get [result] -]] [piece [door]]]
then call [door -]
to [light]
do set [Web1 - Url] to [join [http://] [join [get [global ESP_IP] [/toggleLight]]]
call [Web1 - Get]
to [door]
do set [Web1 - Url] to [join [http://] [join [get [global ESP_IP] [/door?state=1]]]
call [Web1 - Get]
when Button1 .Click
do call ScSpeechRecognizer1 .GetText
```