```
initialize app ▾ variable [Select Lang] to ( " [ ] "

initialize app ▾ variable [UserDev Platform] to ( " [ ] "

initialize app ▾ variable [UserDev Height] to ( 0

initialize app ▾ variable [UserDev Width] to ( 0

initialize app ▾ variable [████████] to ( " [ ] "


when [btnFlagEL ▾] [Click ▾]
do   set [app variable Select Lang ▾] to ( " EL "
     set [Area Flags ▾] 's [Visible ▾] to ( true ▾
     set [img████████ ▾] 's [Visible ▾] to ( true ▾
     set [btnFlagEN ▾] 's [Visible ▾] to ( false ▾
     set [btnFlagEL ▾] 's [Visible ▾] to ( true ▾
     wait ( 1 ) seconds
     navigate to [BTab Main MenuEL ▾]


when [btnFlagEN ▾] [Click ▾]
do   set [app variable Select Lang ▾] to ( " EN "
     set [Area Flags ▾] 's [Visible ▾] to ( true ▾
     set [btnFlagEL ▾] 's [Visible ▾] to ( false ▾
     set [Area████ ▾] 's [Visible ▾] to ( true ▾
     wait ( 1 ) seconds
     navigate to [BTab MainMenuEN ▾]


when [ScrWelcome ▾] [Opens ▾]
do  ⚙ if      platform is [iOS ▾] ?
       do     call [LocalDBaplli ▾] 's [SetCell ▾]
                                    column ( " platform "
                                    rowNum ( 1 )
                                     value ( " iOS "

       else if  platform is [android ▾] ?
       do     call [LocalDBaplli ▾] 's [SetCell ▾]
                                    column ( " platform "
                                    rowNum ( 1 )
                                     value ( " Android "

       else if  platform is [web ▾] ?
       do     call [LocalDBaplli ▾] 's [SetCell ▾]
                                    column ( " platform "
                                    rowNum ( 1 )
                                     value ( " WEB "

       set [app variable UserDev Height ▾] to ( screen [height ▾]
       set [app variable UserDev Width ▾] to ( screen [width ▾]
       set [app variable UserDev Platform ▾] to ( call [LocalDBaplli ▾] 's [GetCell ▾]
                                                                        column ( " platform "
                                                                        rowNum ( 1 )

       set [img LogoWelcome ▾] 's [Width ▾] to ( [app variable UserDev Width ▾] ÷ ▾ ( 100 ) × ▾ ( 80 )

       set [img LogoWelcome ▾] 's [Height ▾] to ( [app variable UserDev Height ▾] ÷ ▾ ( 100 ) × ▾ ( 30 )
```