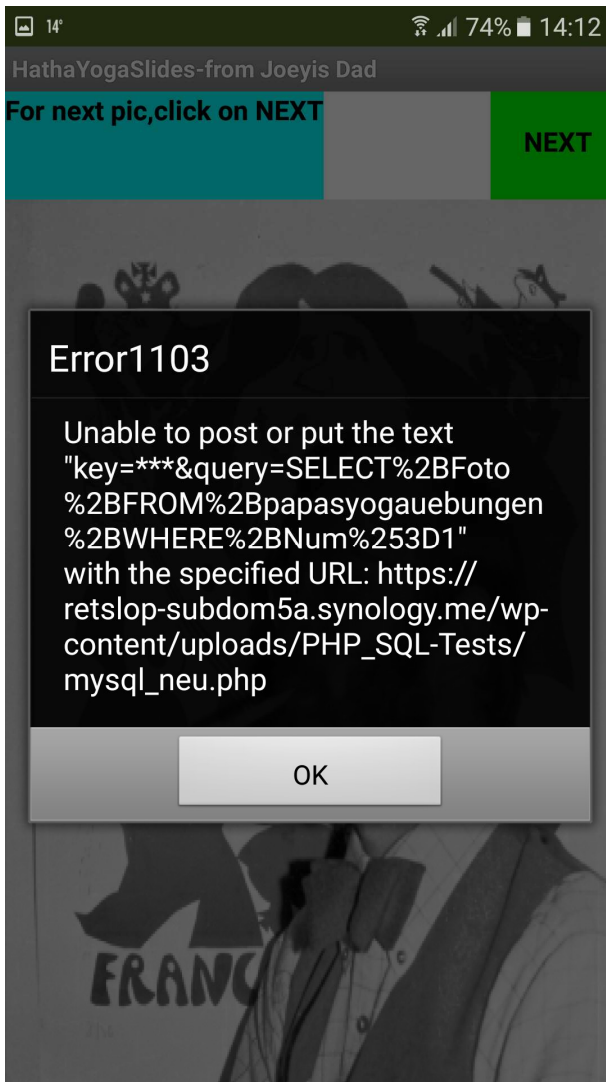


HathaYogaApp



Variable

initialize global URL to " https://retslop-subdom5a.synology.me/wp-content/..."

initialize global ZEILEV3 to 0

initialize global SQLKEY to " bovistwobist "

initialize global TABLEIDV3 to " papasyogaebungen "

initialize global yogaresult to " "

initialize global BewertungsImageV to create empty list

initialize global query to " "

Display Table2, replace text und runQuery2

```
to displayTable2 list
do
  for each item in list
  do
    set imDisplay.Visible to true
```

```
to replace text
result
  replace all text
  segment
  replacement
```

```
to runQuery2 query
do
  set Web1.Uri to get global URL
  set Web1.RequestHeaders to
    make a list
    make a list "Content-Type"
    "application/x-www-form-urlencoded"
  call Web1.PostText
  text
  call Web1.BuildRequestData
  list
    make a list
    make a list "key"
    call Web1.UriEncode
    text
    get global SQLKEY
    make a list
    "query"
    call Web1.UriEncode
    text
    get query
```

NEXT-Button und Web1-Block

```
when btnNEXT.Click
do
  set global ZEILEV3 to
    get global ZEILEV3 + 1
  call runQuery2
  query
    join "SELECT Foto FROM "
    join get global TABLEIDV3
    join "WHERE Num="
    get global ZEILEV3
  set imDisplay.Visible to true
  if
    get global ZEILEV3 ≥ 26
  then
    set global ZEILEV3 to 0
    call Screen1.HideKeyboard
```

```

when Web1 .GotText
  url responseCode responseType responseContent
do
  if
    get responseCode = 200
  then
    set global BewertungsImageV to
      replace all text
        get responseContent
        segment "Foto"
        replacement ""
    set imDisplay . Picture to
      get global BewertungsImageV
    set imDisplay . Visible to true
    set global yogaresult to
      imDisplay . Picture
  else if
    get responseCode = 201
  then
    set lblPlatzhalter1 . Text to
      get responseContent
  else
    call Notifier1 .ShowMessageDialog
      message call replace
        text get responseContent
      title join "Error"
        get responseCode
      buttonText "OK"
  
```

```

when Screen1 .ErrorOccurred
  component functionName errorNumber message
do
  call Notifier1 .ShowMessageDialog
    message call replace
      text get message
    title join "Error"
      get errorNumber
    buttonText "OK"
  
```