Admin yaratıldıktan sonra login ekranına gönderemem

Start

While true

display “Welcome to IEU LIBRARY”

display “press “1” to go admin registration screen to register a new admin”

display “press “2” to go login screen”

password = 42

user\_counter = 0

content\_counter = 0

switch

case 1

i = 0

while true

display “Welcome to admin registration”

while i<4

display “Enter the system password”

read input\_a

if input\_a == password

display enter a name for new admin

read input

display enter a surname for a new admin

read input

while true

display enter a ID for new admin

read input

if input = any ID in people array

display please enter a new ID

End if

else

break

End else

End while

display enter a password for new admin

read input

display Admin account created

user\_counter += 1

break

End if

else

display wrong system password

i +=1

End else

End while

case 2

display press “s or e” to login as a student or teacher

display press “a” to login as a admin

read input\_b

if input\_b == s&e

while true

display please enter ID

read input

display please enter password

read input

if ID and password correct

display correct ID and password

display the contents

display if you want to take a book get help from a admin

display press “\*” to quit from system

read input\_c

if input\_c == \*

break

End if

End if

else

display the informations you entered are wrong

End else

End while

else if input\_b == a

int I = 0

while I <4

display please enter your admin ID

read input

display please enter password

read input

if ID and password correct

I = 5

display “correct ID and password”

while true

display press “1” to register a student or teacher

display press “2" to delete a user

display press “3" to give content

display press “4" to usurp a content

display press “5" to add content to system

display press “6" to remove content from system

display press “7" to view information of the student or teacher

display press “8" to view contents assigned to the student or teacher

display press “9" to see total numbers of contents

display press “10" to see total numbers of registered people

display press “11" to return to login page

read input\_d

while true

switch input\_d

case (1)

display enter a name for new user

read input

display enter a surname for a new user

read input

while true

display enter a ID for new user

read input

if ID = any ID in user array

display please enter another ID

End if

else

break

End else

display enter a password for new admin

read input

display the regular account created

people counter += 1

break

End case (1)

case (2)

display enter the ID of user which you want to delete

read input

make user name = “ “ , surname= “ “, password = “ “ of which have the ID

people\_counter -= 1

break

End case (2)

case (3)

display enter the sequence number of content

read input\_s

input\_s = input\_s – 1

display enter the ID of user which wants the book

read input

get input\_s from array

add input\_s to related person’s content array

break

End case (3)

case (4)

display enter the ID of user which you will work on

read input

show the related person’s content array

display please enter the sequence number of the content you will usurp

read input\_s2

input\_s2 = input\_s2 – 1

get input\_s2 from array and make it equal to “ “

break

End case(4)

case (5)

display enter the name of the content you will add

read input

add input to content array

content\_counter += 1

End case (5)

case (6)

display content array

display enter the sequence number of the content which you will delete

read input\_s3

input\_s3 = input\_s3 – 1

get input\_s3 from content array and make it equal to “ “

content\_counter -= 1

break

End case(6)

case (7)

display enter the ID of the user which you want to analyze

read input

show the person which have that ID

break

End case (7)

case (8)

display enter the ID of the user which you want to analyze

read input

show the related person’s content array

break

End case (8)

case (9)

display content\_counter

break

End case (9)

case (10)

display user\_counter

break

End case (10)

case (11)

break

End case(11)

End if

End if

else

display the informations you entered are wrong

I = I + 1

End else

End while

End while

End while

End