

# IMESprint1

---

## Execution Environment

Host name	clarien cahyono - LAPTOP-JTB6QV1G
Local OS	Windows 11 64bit
Katalon version	9.3.0.212
Browser	Firefox 123.0

## Summary

ID	Test Suites/IMESprint1		
Description			
Total	9	Failed	0
Passed	9	Error	0
Error	0	Incomplete	0
Skipped	0		
Start	26-03-2024 10:23:50	End	26-03-2024 10:28:35
Elapsed	4m - 44.557s		

#	ID	Description	Status
1	Test Cases/ValidateRO		PASSED
2	Test Cases/ValidateRO		PASSED
3	Test Cases/ValidateRO		PASSED
4	Test Cases/ValidateRO		PASSED
5	Test Cases/ValidateRO		PASSED
6	Test Cases/ValidateRO		PASSED
7	Test Cases/ValidateRO		PASSED
8	Test Cases/ValidateRO		PASSED
9	Test Cases/ValidateRO		PASSED

# ValidateRO

## Information

ID Test Cases/ValidateRO

Description

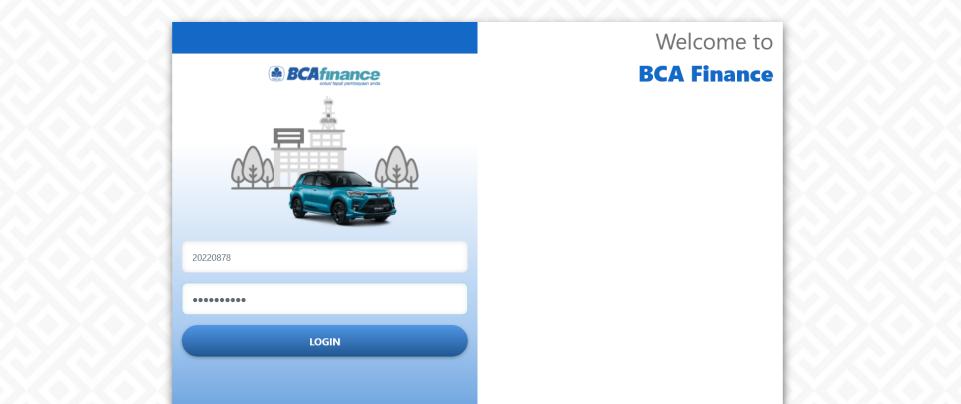
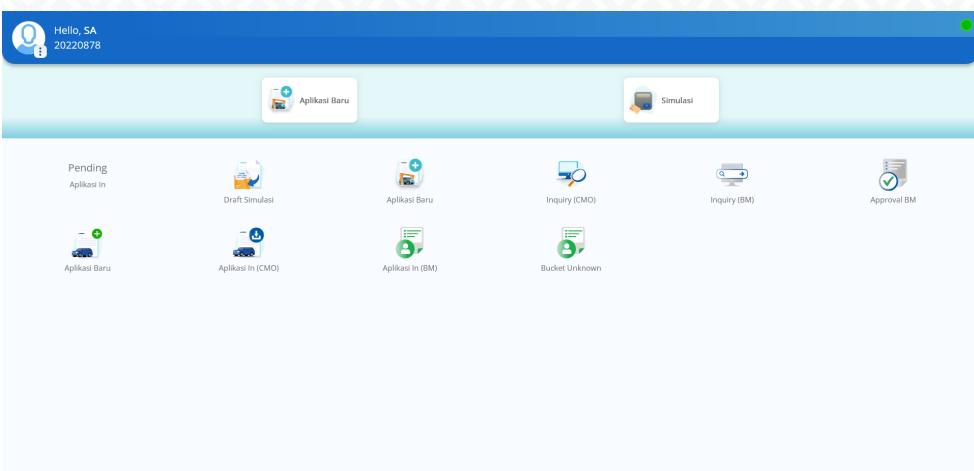
Tag

Start 26-03-2024 10:23:51 End 26-03-2024 10:24:26

Elapsed 35.501s

Status PASSED

## Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Test Cases/Login"), ["konsumen":konsumen], STOP_ON_FAILURE)	13.970s	PASSED
Call Test Case 'Test Cases/Login' successfully			
 			

2 baseDir = System.getProperty("user.dir")

0.002s

PASSED

# ValidateRO

#	Description	Elapsed	Status
3	click(findTestObject("Object Repository/xpath", ["xpath":"//div[@class='top-main-menu']//*[text()='Aplikasi Baru']"]))	0.478s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
4	ROData = [{"nama": ROName}, {"nomorIdentitas": RONik}, {"kodeNoHp": ROHandphoneNumberPrefix}, {"nomor": ROHandphoneNumber}]	0.001s	PASSED
	Text '31164746' is set on object 'Object Repository/xpath'		
5	for (def data : ROData)	2.855s	PASSED
	Text '31164746' is set on object 'Object Repository/xpath'		
6	click(findTestObject("Object Repository/xpath", ["xpath":"//modal-container//input[@name='tanggalLahir']/following-sibling::a"]))	0.709s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
7	click(findTestObject("Object Repository/xpath", ["xpath":"//bs-datepicker-navigation-view//*[@class='current']"]))	0.483s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
8	monthNames = ["", "Januari", "Februari", "Maret", "April", "Mei", "Juni", "Juli", "Agustus", "September", "Oktober", "November", "Desember"]	0.002s	PASSED
	Month names are stored in monthNames variable		
9	dobComponents = RODob.split("/")	0.003s	PASSED
	Dob components are split by slash and stored in dobComponents variable		
10	day = dobComponents[0]	0.003s	PASSED
	Day component is extracted from dobComponents		
11	monthInteger = Integer.parseInt(dobComponents[1])	0.001s	PASSED
	Month component is converted to integer		

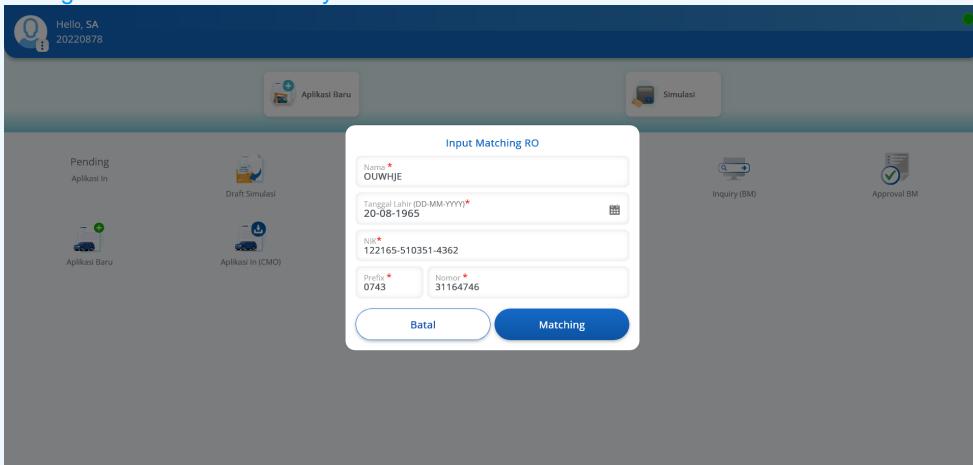
## ValidateRO

---

#	Description	Elapsed	Status
12	year = Integer.parseInt(dobComponents[2].trim())	0.002s	PASSED
13	month = monthNames[monthInteger]	0.001s	PASSED
14	currentYear = getInstance().get(YEAR)	0.010s	PASSED
15	difference = currentYear - year	0.006s	PASSED
16	boxesToGoBack = difference / 16	0.014s	PASSED
17	decimalPart = boxesToGoBack - boxesToGoBack * 10	0.010s	PASSED
18	if (decimalPart <= 4)	0.001s	PASSED
19	else	0.013s	PASSED
20	for ([i = 0, i < boxesToGoBack, (i++)])	0.003s	PASSED
21	click(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='']"]))	0.496s	PASSED

# ValidateRO

#	Description	Elapsed	Status
22	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.486s	PASSED
23	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.481s	PASSED
24	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))  Object: 'Object Repository>xpath' is clicked on	0.493s	PASSED
25	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + year + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.483s	PASSED
26	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + month + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.510s	PASSED
27	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + day + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.994s	PASSED
28	takeScreenshot(baseDir + screenshotPath + "/" + konsumen + "/" + "skenario-3-dataEntry" + ".png", STOP_ON_FAILURE)  Taking screenshot successfully	0.288s	PASSED



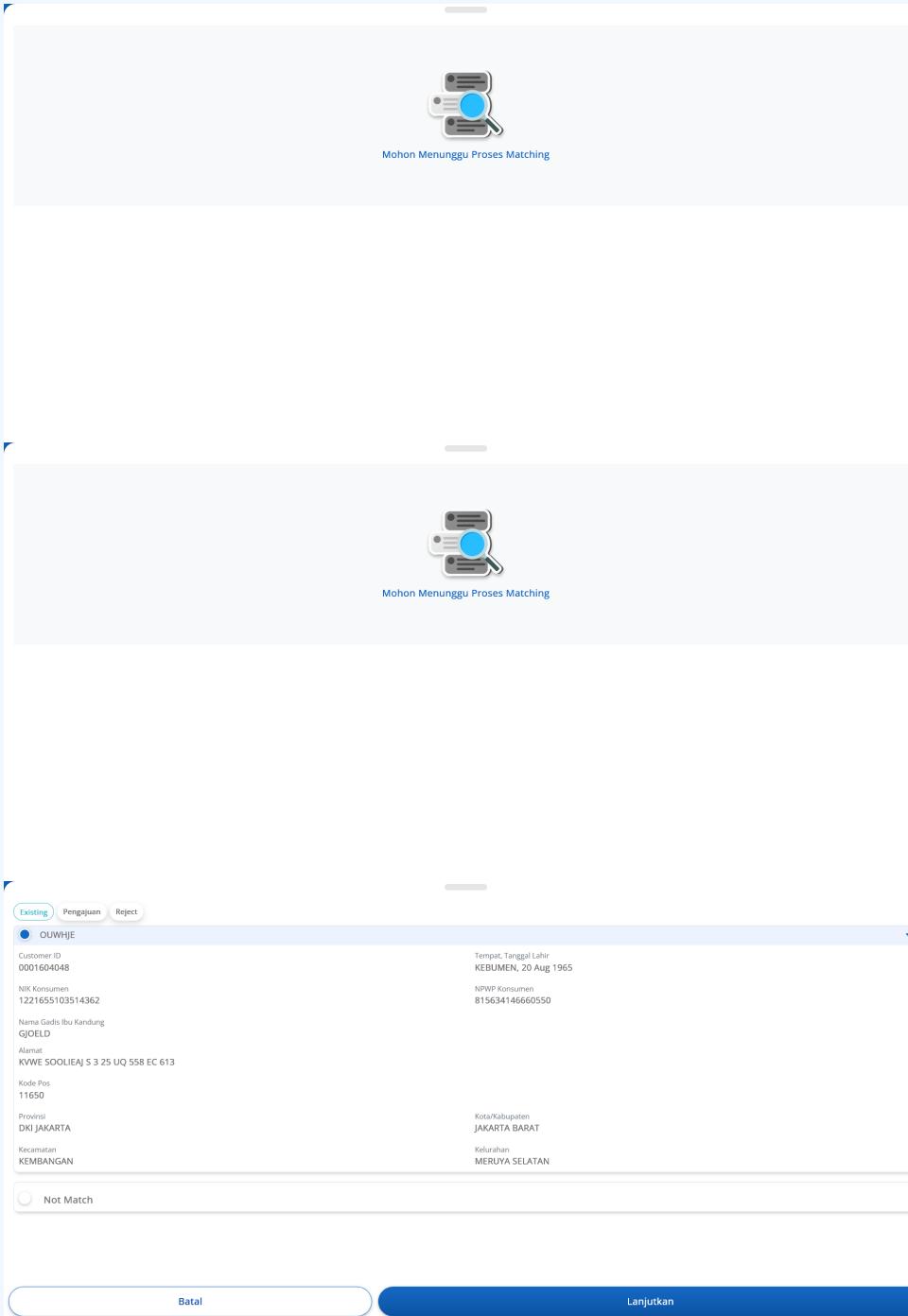
## ValidateRO

---

#	Description	Elapsed	Status
29	click(findTestObject("Object Repository>xpath", ["xpath":"//button[text()='Matching']"]))  Object: 'Object Repository>xpath' is clicked on	0.475s	PASSED

# ValidateRO

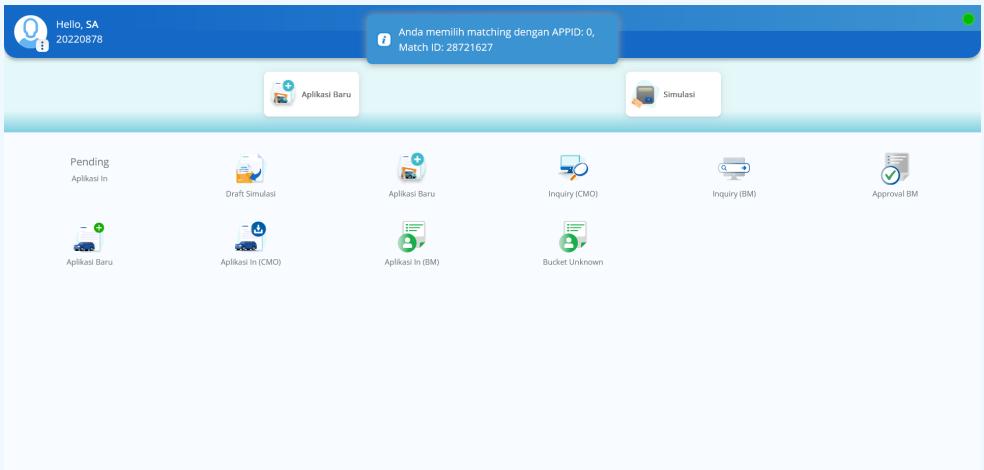
#	Description	Elapsed	Status
30	if (!(verifyElementPresent(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='Input Pengajuan Baru']]), 1, OPTIONAL)))	11.558s	PASSED



The screenshot displays three stages of a mobile application's matching process:

- Stage 1:** A white screen with a central circular progress bar icon containing a stylized document and pen. Below it is the text "Mohon Menunggu Proses Matching".
- Stage 2:** Similar to Stage 1, but the progress bar has moved slightly, indicating progress.
- Stage 3:** A detailed view of the matching results. It shows a list of customer information:
  - Customer ID: 0001604048
  - Tempat, Tanggal Lahir: KEBUMEN, 20 Aug 1965
  - NIK Konsumen: 1221655103514362
  - NIPW Konsumen: 81563414666050
  - Name Gadi Ibu Kandung: GJDELD
  - Alamat: KWWE SOOLIEAJ 5 3 25 UQ 558 EC 613
  - Kode Pos: 11650
  - Provinsi: DKI JAKARTA
  - Kota/Kabupaten: JAKARTA BARAT
  - Kecamatan: KEMBANGAN
  - Kelurahan: MERUYA SELATANA radio button labeled "Not Match" is visible at the bottom left. At the bottom are two buttons: "Batal" (Cancel) on the left and a large blue "Lanjutkan" (Continue) button on the right.

# ValidateRO

#	Description	Elapsed	Status
	 <p>Hello, SA 20220878</p> <p>Anda memilih matching dengan APPID: 0, Match ID: 28721627</p> <p>Aplikasi Baru      Simulasi</p> <p>Pending Aplikasi In      Draft Simulasi      Aplikasi Baru      Inquiry (CMO)      Inquiry (BM)      Approval BM</p> <p>Aplikasi Baru      Aplikasi In (CMO)      Aplikasi In (BM)      Bucket Unknown</p>		

# ValidateRO

## Information

ID Test Cases/ValidateRO

Description

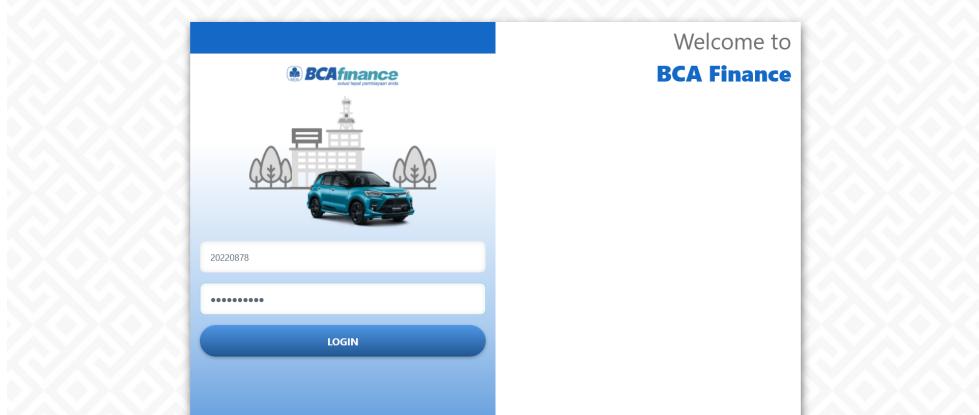
Tag

Start 26-03-2024 10:24:26 End 26-03-2024 10:24:59

Elapsed 32.501s

Status PASSED

## Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Test Cases/Login"), ["konsumen":konsumen], STOP_ON_FAILURE)	13.614s	PASSED
Call Test Case 'Test Cases/Login' successfully			
			

2 baseDir = System.getProperty("user.dir")

0.000s

PASSED

# ValidateRO

#	Description	Elapsed	Status
3	click(findTestObject("Object Repository/xpath", ["xpath":"//div[@class='top-main-menu']//*[text()='Aplikasi Baru']"]))	0.479s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
4	ROData = [{"nama": ROName, "nomorIdentitas": RONik, "kodeNoHp": ROHandphoneNumberPrefix}, {"nomor": ROHandphoneNumber}]	0.000s	PASSED
5	for (def data : ROData)	2.801s	PASSED
	Text '31164746' is set on object 'Object Repository/xpath'		
6	click(findTestObject("Object Repository/xpath", ["xpath":"//modal-container//input[@name='tanggalLahir']/following-sibling::a"]))	0.715s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
7	click(findTestObject("Object Repository/xpath", ["xpath":"//bs-datepicker-navigation-view//*[@class='current']"]))	0.482s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
8	monthNames = ["", "Januari", "Februari", "Maret", "April", "Mei", "Juni", "Juli", "Agustus", "September", "Oktober", "November", "Desember"]	0.000s	PASSED
9	dobComponents = RODob.split("/")	0.000s	PASSED
10	day = dobComponents[0]	0.001s	PASSED
11	monthInteger = Integer.parseInt(dobComponents[1])	0.000s	PASSED

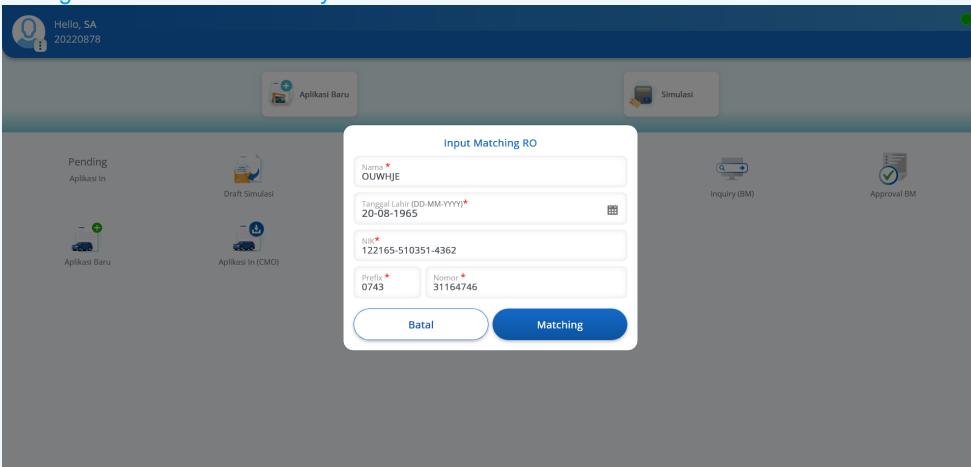
## ValidateRO

---

#	Description	Elapsed	Status
12	year = Integer.parseInt(dobComponents[2].trim())	0.000s	PASSED
13	month = monthNames[monthInteger]	0.001s	PASSED
14	currentYear = getInstance().get(YEAR)	0.000s	PASSED
15	difference = currentYear - year	0.000s	PASSED
16	boxesToGoBack = difference / 16	0.000s	PASSED
17	decimalPart = boxesToGoBack - boxesToGoBack * 10	0.000s	PASSED
18	if (decimalPart <= 4)	0.000s	PASSED
19	else	0.001s	PASSED
20	for ([i = 0, i < boxesToGoBack, (i++)])	0.001s	PASSED
21	click(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='']"]))	0.488s	PASSED

# ValidateRO

#	Description	Elapsed	Status
22	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.476s	PASSED
23	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.479s	PASSED
24	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))  Object: 'Object Repository>xpath' is clicked on	0.473s	PASSED
25	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + year + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.481s	PASSED
26	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + month + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.481s	PASSED
27	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + day + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.980s	PASSED
28	takeScreenshot(baseDir + screenshotPath + "/" + konsumen + "/" + "skenario-3-dataEntry" + ".png", STOP_ON_FAILURE)  Taking screenshot successfully	0.268s	PASSED



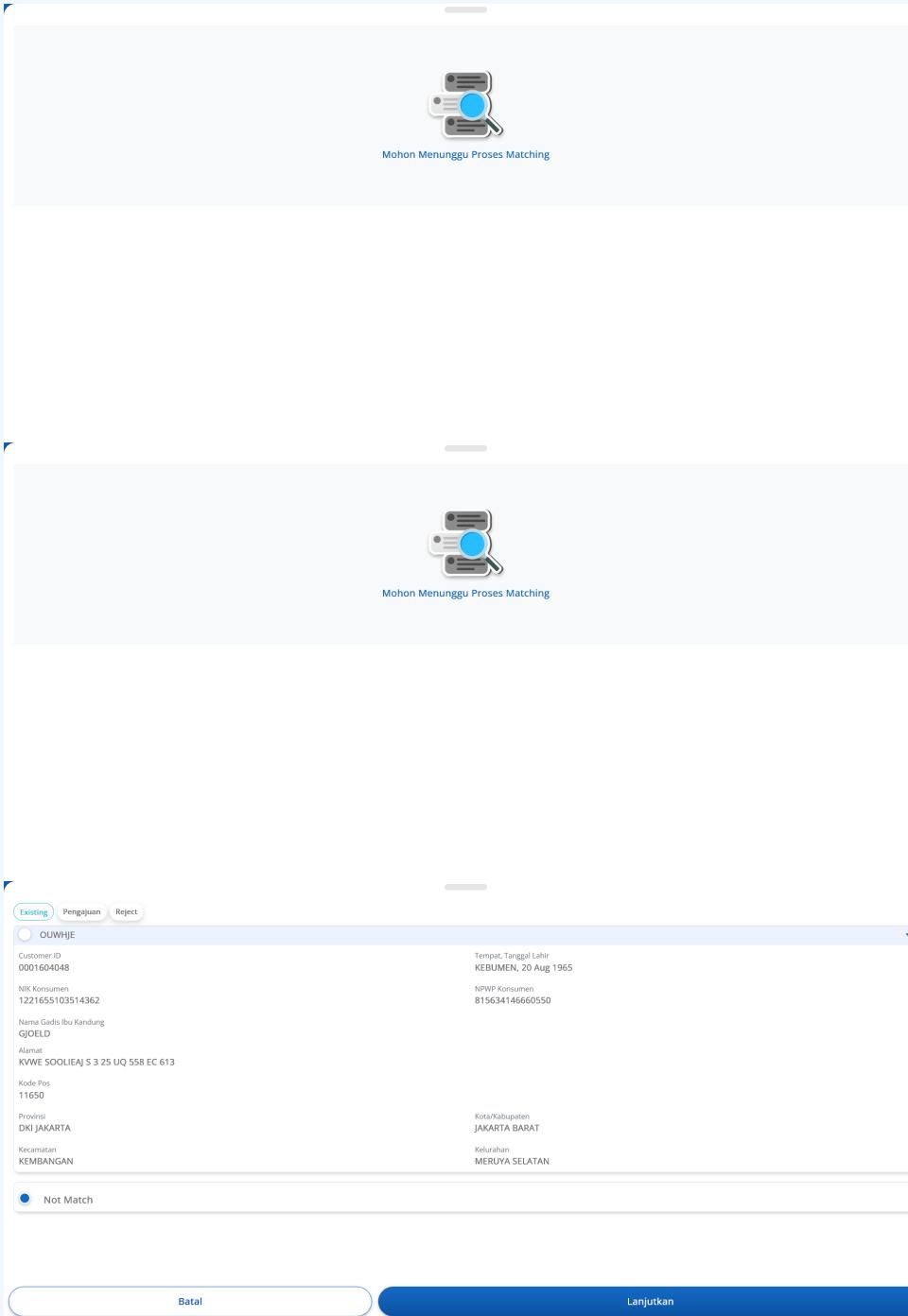
## ValidateRO

---

#	Description	Elapsed	Status
29	click(findTestObject("Object Repository>xpath", ["xpath":"//button[text()='Matching']"]))  Object: 'Object Repository>xpath' is clicked on	0.470s	PASSED

# ValidateRO

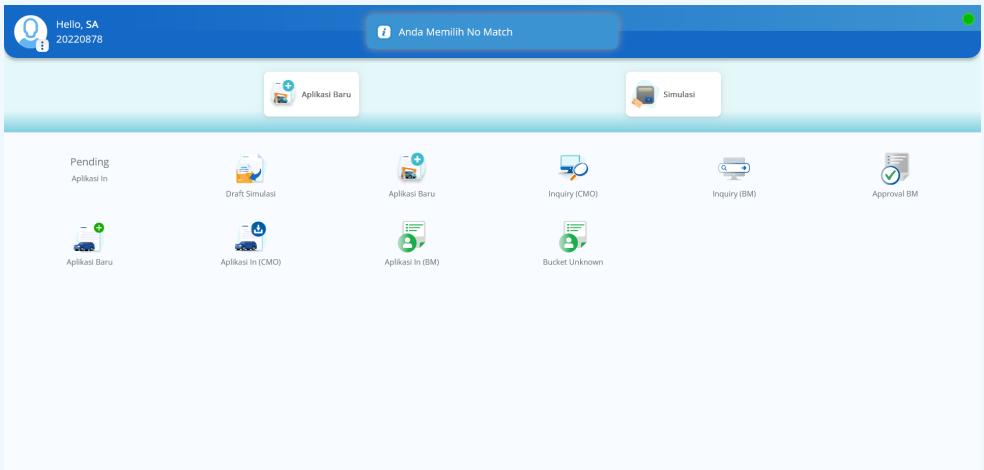
#	Description	Elapsed	Status
30	if (!(verifyElementPresent(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='Input Pengajuan Baru']]), 1, OPTIONAL)))	9.688s	PASSED



The table displays a single test case result from the ValidateRO tool. The test case, identified by ID 30, checks if an element is present in the 'Object Repository/xpath' with the text 'Input Pengajuan Baru'. The test passed with an elapsed time of 9.688 seconds. Three screenshots are provided to illustrate the state of the application during the test:

- Screenshot 1:** Shows a loading screen with a progress bar and the text "Mohon Menunggu Proses Matching".
- Screenshot 2:** Shows a similar loading screen with the same text.
- Screenshot 3:** Shows a detailed view of a form or search results. It includes fields for Customer ID (0001604048), Tempat/Tanggal Lahir (KEBUMEN, 20 Aug 1965), NIK Konsumen (1221655103514362), NPWP Konsumen (81563414666050), Name Gadi's Ibu Kandung (GJDELD), Alamat (KWE SOOLIEA) 5 3 25 UQ 558 EC 613, Kode Pos (11650), Provinsi (DKI JAKARTA), Kecamatan (KEMBANGAN), Kota/Kabupaten (JAKARTA BARAT), Kelurahan (MERUYA SELATAN), and a radio button labeled "Not Match". At the bottom are "Batal" and "Lanjutkan" buttons.

# ValidateRO

#	Description	Elapsed	Status
			

# ValidateRO

## Information

ID Test Cases/ValidateRO

Description

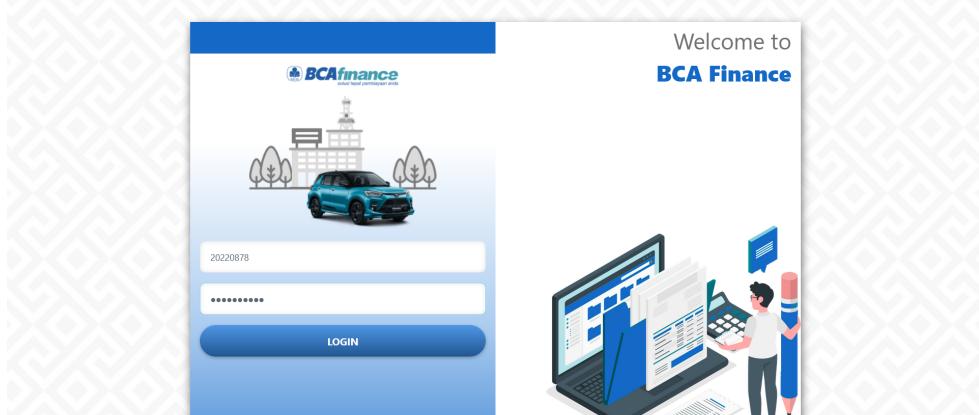
Tag

Start 26-03-2024 10:24:59 End 26-03-2024 10:25:29

Elapsed 30.489s

Status PASSED

## Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Test Cases/Login"), ["konsumen":konsumen], STOP_ON_FAILURE)	14.462s	PASSED
Call Test Case 'Test Cases/Login' successfully			
			

2 baseDir = System.getProperty("user.dir")

0.000s

PASSED

# ValidateRO

#	Description	Elapsed	Status
3	click(findTestObject("Object Repository/xpath", ["xpath":"//div[@class='top-main-menu']//*[text()='Aplikasi Baru']"]))	0.470s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
4	ROData = [{"nama": ROName}, {"nomorIdentitas": RONik}, {"kodeNoHp": ROHandphoneNumberPrefix}, {"nomor": ROHandphoneNumber}]	0.000s	PASSED
	Text '31164746' is set on object 'Object Repository/xpath'		
5	for (def data : ROData)	2.940s	PASSED
	Text '31164746' is set on object 'Object Repository/xpath'		
6	click(findTestObject("Object Repository/xpath", ["xpath":"//modal-container//input[@name='tanggalLahir']/following-sibling::a"]))	0.718s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
7	click(findTestObject("Object Repository/xpath", ["xpath":"//bs-datepicker-navigation-view//*[@class='current']"]))	0.480s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
8	monthNames = ["", "Januari", "Februari", "Maret", "April", "Mei", "Juni", "Juli", "Agustus", "September", "Oktober", "November", "Desember"]	0.000s	PASSED
	Month names are stored in monthNames variable		
9	dobComponents = RODob.split("/")	0.000s	PASSED
	Dob components are split by slash and stored in dobComponents variable		
10	day = dobComponents[0]	0.000s	PASSED
	Day component is extracted from dobComponents		
11	monthInteger = Integer.parseInt(dobComponents[1])	0.000s	PASSED
	Month component is converted to integer		

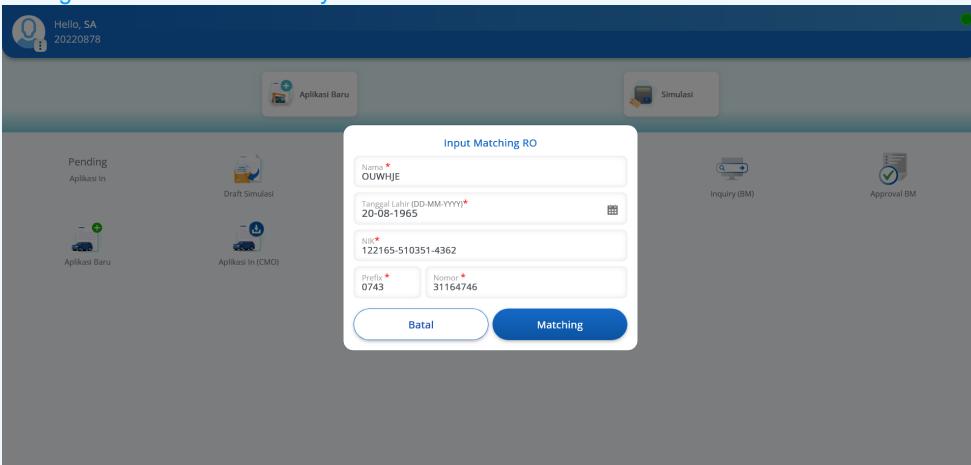
## ValidateRO

---

#	Description	Elapsed	Status
12	year = Integer.parseInt(dobComponents[2].trim())	0.001s	PASSED
13	month = monthNames[monthInteger]	0.000s	PASSED
14	currentYear = getInstance().get(YEAR)	0.000s	PASSED
15	difference = currentYear - year	0.000s	PASSED
16	boxesToGoBack = difference / 16	0.001s	PASSED
17	decimalPart = boxesToGoBack - boxesToGoBack * 10	0.000s	PASSED
18	if (decimalPart <= 4)	0.000s	PASSED
19	else	0.000s	PASSED
20	for ([i = 0, i < boxesToGoBack, (i++)])	0.000s	PASSED
21	click(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='']"]))	0.476s	PASSED

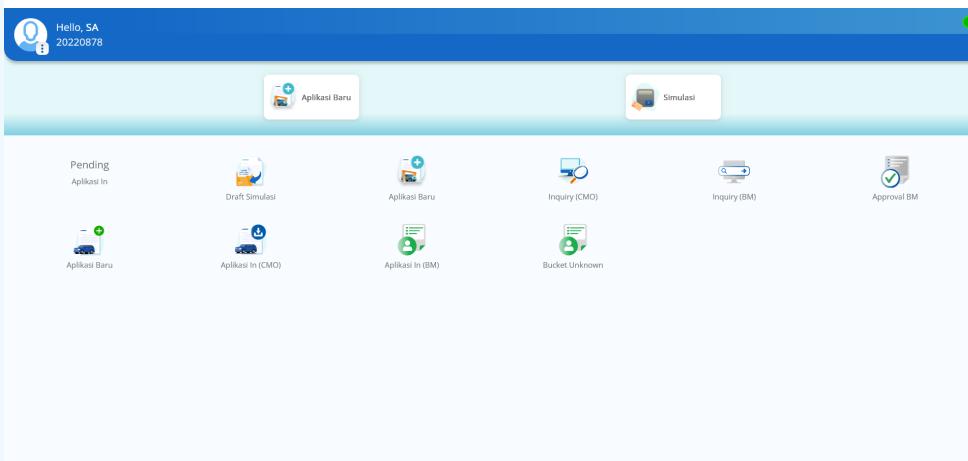
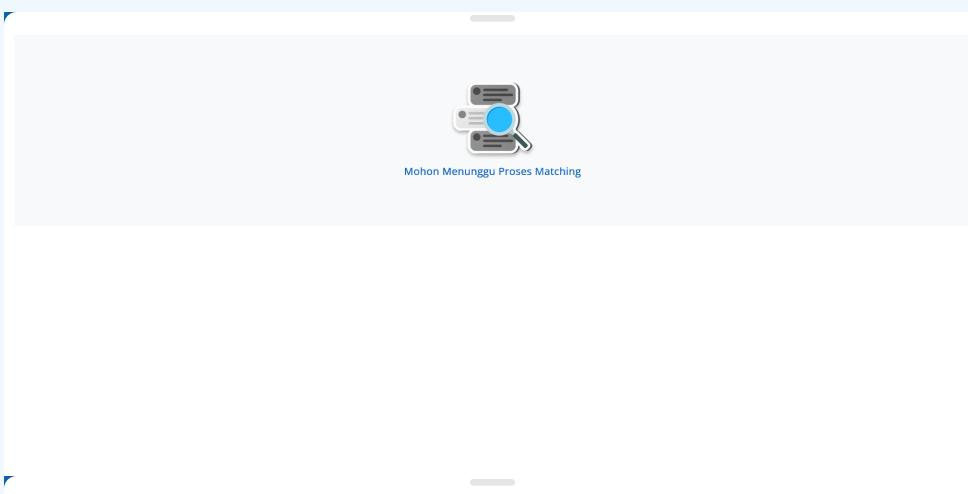
# ValidateRO

#	Description	Elapsed	Status
22	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.497s	PASSED
23	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.463s	PASSED
24	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))  Object: 'Object Repository>xpath' is clicked on	0.497s	PASSED
25	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + year + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.481s	PASSED
26	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + month + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.501s	PASSED
27	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + day + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.994s	PASSED
28	takeScreenshot(baseDir + screenshotPath + "/" + konsumen + "/" + "skenario-3-dataEntry" + ".png", STOP_ON_FAILURE)  Taking screenshot successfully	0.270s	PASSED



# ValidateRO

#	Description	Elapsed	Status
29	click(findTestObject("Object Repository>xpath", ["xpath":"//button[text()='Matching']"]))	0.473s	PASSED
30	if (!(verifyElementPresent(findTestObject("Object Repository>xpath", ["xpath":"/*[text()='Input Pengajuan Baru']]), 1, OPTIONAL)))	6.662s	PASSED



# ValidateRO

## Information

ID Test Cases/ValidateRO

Description

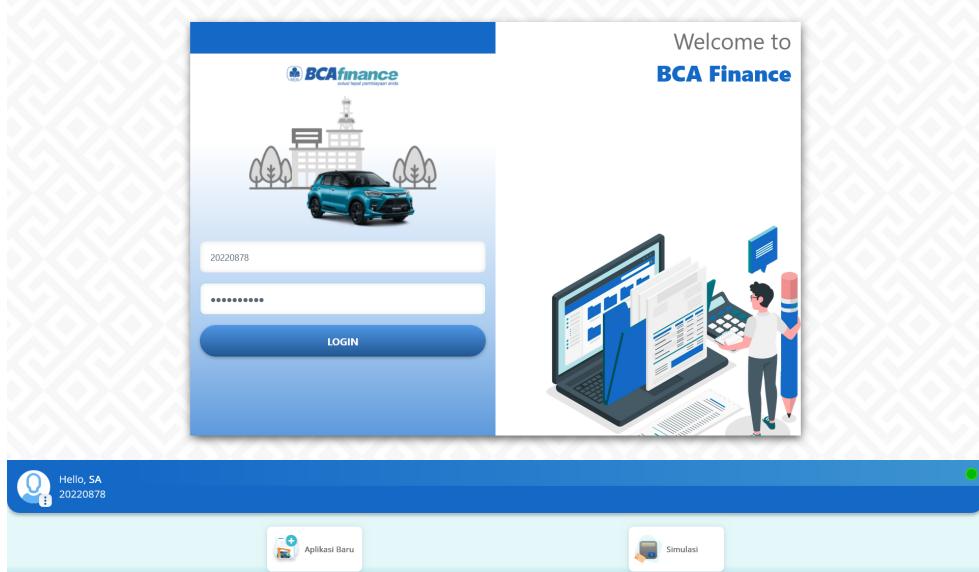
Tag

Start 26-03-2024 10:25:29 End 26-03-2024 10:26:05

Elapsed 36.054s

Status PASSED

## Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Test Cases/Login"), ["konsumen":konsumen], STOP_ON_FAILURE)	14.458s	PASSED
Call Test Case 'Test Cases/Login' successfully			
			

2 baseDir = System.getProperty("user.dir")

0.000s

PASSED

## ValidateRO

#	Description	Elapsed	Status
3	click(findTestObject("Object Repository/xpath", ["xpath":"//div[@class='top-main-menu']//*[text()='Aplikasi Baru']"]))	0.480s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
4	ROData = [{"nama": ROName, "nomorIdentitas": RONik, "kodeNoHp": ROHandphoneNumberPrefix}, {"nomor": ROHandphoneNumber}]	0.000s	PASSED
	Text '31164746' is set on object 'Object Repository/xpath'		
5	for (def data : ROData)	2.807s	PASSED
	Text '31164746' is set on object 'Object Repository/xpath'		
6	click(findTestObject("Object Repository/xpath", ["xpath":"//modal-container/input[@name='tanggalLahir']/following-sibling::a"]))	0.707s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
7	click(findTestObject("Object Repository/xpath", ["xpath":"//bs-datepicker-navigation-view//*[@class='current']"]))	0.477s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
8	monthNames = ["", "Januari", "Februari", "Maret", "April", "Mei", "Juni", "Juli", "Agustus", "September", "Oktober", "November", "Desember"]	0.000s	PASSED
	Month names are stored in monthNames variable		
9	dobComponents = RODob.split("/")	0.000s	PASSED
	Dob components are split by slash and stored in dobComponents variable		
10	day = dobComponents[0]	0.000s	PASSED
	Day component is extracted from dobComponents		
11	monthInteger = Integer.parseInt(dobComponents[1])	0.000s	PASSED
	Month component is converted to integer		

## ValidateRO

---

#	Description	Elapsed	Status
12	year = Integer.parseInt(dobComponents[2].trim())	0.000s	PASSED
13	month = monthNames[monthInteger]	0.000s	PASSED
14	currentYear = getInstance().get(YEAR)	0.001s	PASSED
15	difference = currentYear - year	0.000s	PASSED
16	boxesToGoBack = difference / 16	0.000s	PASSED
17	decimalPart = boxesToGoBack - boxesToGoBack * 10	0.001s	PASSED
18	if (decimalPart <= 4)	0.000s	PASSED
19	else	0.001s	PASSED
20	for ([i = 0, i < boxesToGoBack, (i++)])	0.000s	PASSED
21	click(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='']"]))	0.475s	PASSED

# ValidateRO

#	Description	Elapsed	Status
22	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.471s	PASSED
23	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.475s	PASSED
24	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))  Object: 'Object Repository>xpath' is clicked on	0.484s	PASSED
25	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + year + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.482s	PASSED
26	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + month + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.496s	PASSED
27	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + day + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.964s	PASSED
28	takeScreenshot(baseDir + screenshotPath + "/" + konsumen + "/" + "skenario-3-dataEntry" + ".png", STOP_ON_FAILURE)  Taking screenshot successfully	0.271s	PASSED

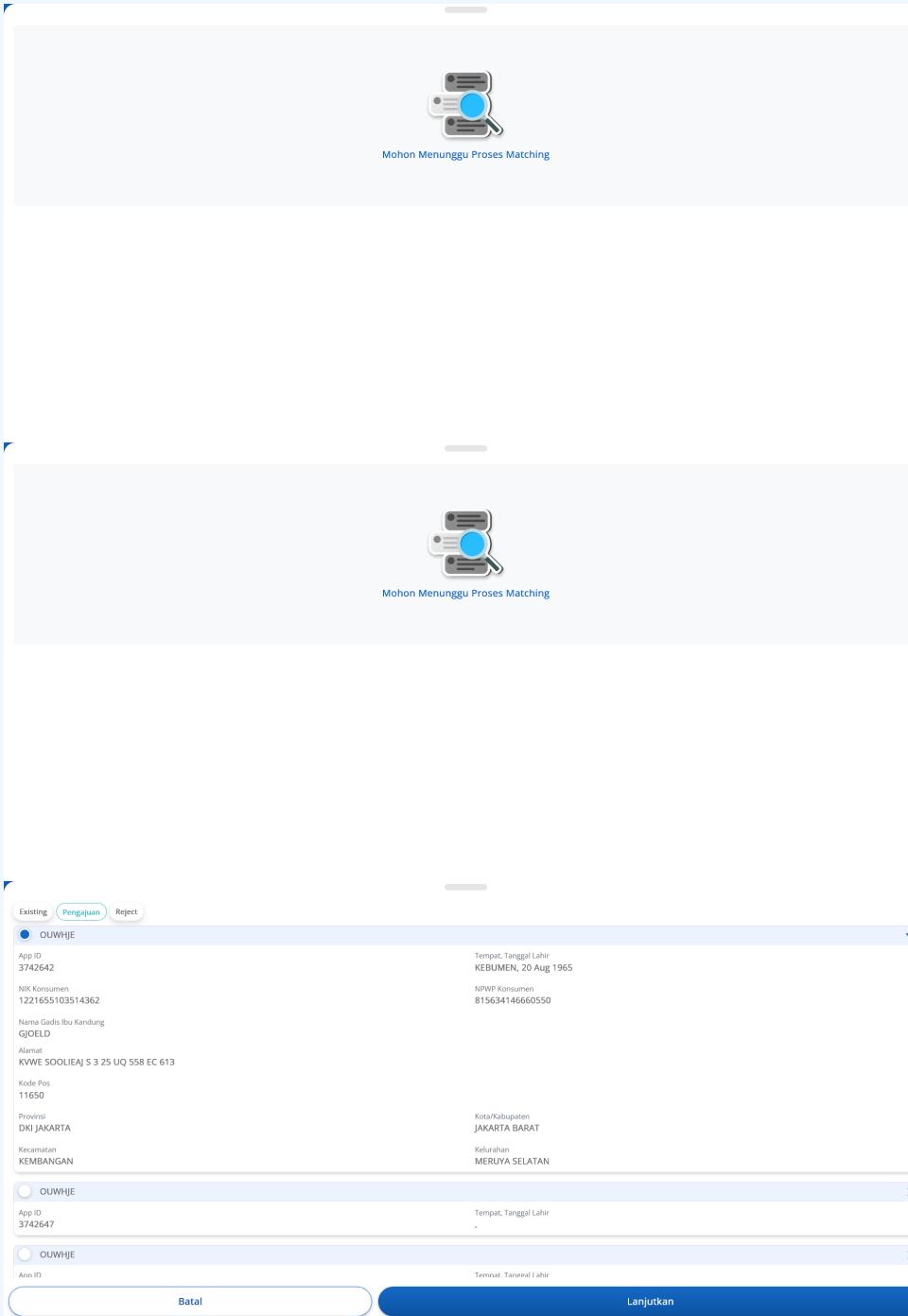
## ValidateRO

---

#	Description	Elapsed	Status
29	click(findTestObject("Object Repository>xpath", ["xpath":"//button[text()='Matching']"]))  Object: 'Object Repository>xpath' is clicked on	0.469s	PASSED

# ValidateRO

#	Description	Elapsed	Status
30	if (!(verifyElementPresent(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='Input Pengajuan Baru']]), 1, OPTIONAL)))	12.451s	PASSED



The screenshot displays three stages of a mobile application's user interface. The first two stages show a loading screen with a circular progress bar and the text "Mohon Menunggu Proses Matching". The third stage shows a list of consumer profiles. At the top, there are three tabs: "Existing", "Pengajuan" (which is selected), and "Reject". Below the tabs, a profile is listed with the following details:

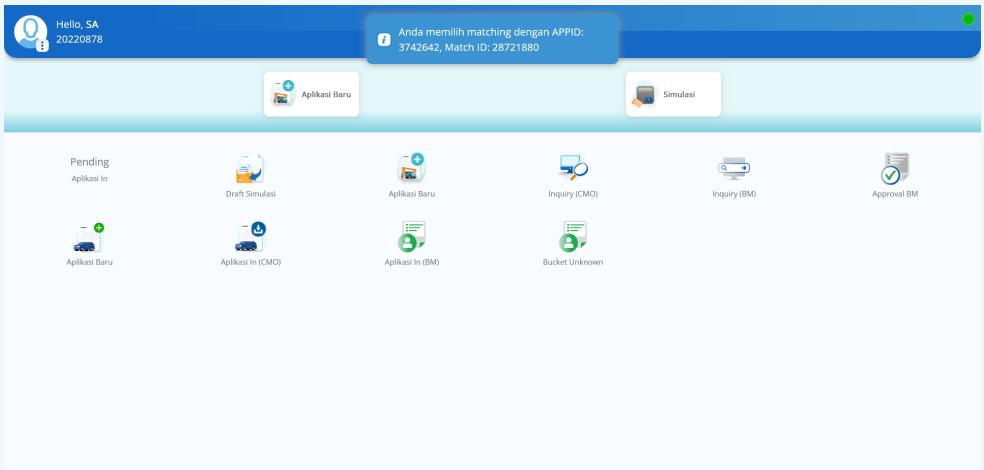
- App ID: 3742642
- Tempat, Tanggal Lahir: KEBUMEN, 20 Aug 1965
- NIK Konsumen: 1221655103514362
- NIPW Konsumen: 81563414666050
- Nama Gadi Ibu Kandung: GJDELD
- Alamat: KWWE SOOLIEA| 5 3 25 UQ 558 EC 613
- Kode Pos: 11650
- Provinsi: DKI JAKARTA
- Kecamatan: KEMBANGAN
- Kota/Kabupaten: JAKARTA BARAT
- Kelurahan: MERUYA SELATAN

Below this profile, there are two more profiles listed:

- OUWHJE (selected)
- OUWHJE

At the bottom of the screen, there are two buttons: "Batal" (Cancel) and "Lanjutkan" (Continue).

# ValidateRO

#	Description	Elapsed	Status
	 <p>Hello, SA 20220878</p> <p>Anda memilih matching dengan APPID: 3742642, Match ID: 28721880</p> <p>Aplikasi Baru      Simulasi</p> <p>Pending Aplikasi In      Draft Simulasi      Aplikasi Baru      Inquiry (CMO)      Inquiry (BM)      Approval BM</p> <p>Aplikasi Baru      Aplikasi In (CMO)      Aplikasi In (BM)      Bucket Unknown</p>		

# ValidateRO

## Information

ID Test Cases/ValidateRO

Description

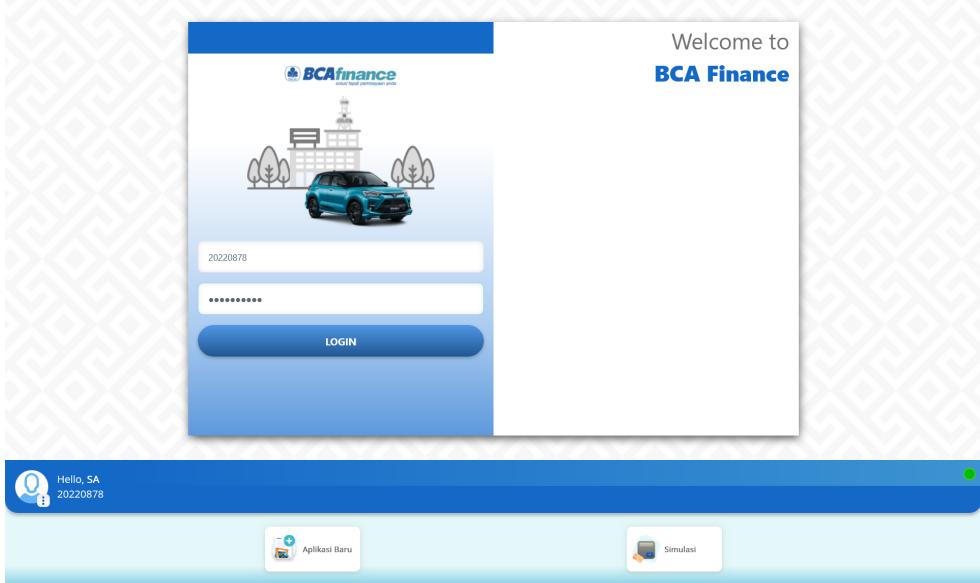
Tag

Start 26-03-2024 10:26:05 End 26-03-2024 10:26:40

Elapsed 34.600s

Status PASSED

## Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Test Cases/Login"), ["konsumen":konsumen], STOP_ON_FAILURE)	15.990s	PASSED
Call Test Case 'Test Cases/Login' successfully			
			

2 baseDir = System.getProperty("user.dir")

0.000s

PASSED

## ValidateRO

#	Description	Elapsed	Status
3	click(findTestObject("Object Repository/xpath", ["xpath":"//div[@class='top-main-menu']//*[text()='Aplikasi Baru']"]))	0.473s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
4	ROData = [{"nama": ROName, "nomorIdentitas": RONik, "kodeNoHp": ROHandphoneNumberPrefix}, {"nomor": ROHandphoneNumber}]	0.000s	PASSED
	Text '31164746' is set on object 'Object Repository/xpath'		
5	for (def data : ROData)	2.809s	PASSED
	Text '31164746' is set on object 'Object Repository/xpath'		
6	click(findTestObject("Object Repository/xpath", ["xpath":"//modal-container//input[@name='tanggalLahir']/following-sibling::a"]))	0.706s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
7	click(findTestObject("Object Repository/xpath", ["xpath":"//bs-datepicker-navigation-view//*[@class='current']"]))	0.480s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
8	monthNames = ["", "Januari", "Februari", "Maret", "April", "Mei", "Juni", "Juli", "Agustus", "September", "Oktober", "November", "Desember"]	0.000s	PASSED
	Month names are stored in monthNames variable		
9	dobComponents = RODob.split("/")	0.001s	PASSED
	Dob components are split by slash and stored in dobComponents variable		
10	day = dobComponents[0]	0.000s	PASSED
	Day component is extracted from dobComponents		
11	monthInteger = Integer.parseInt(dobComponents[1])	0.000s	PASSED
	Month component is converted to integer		

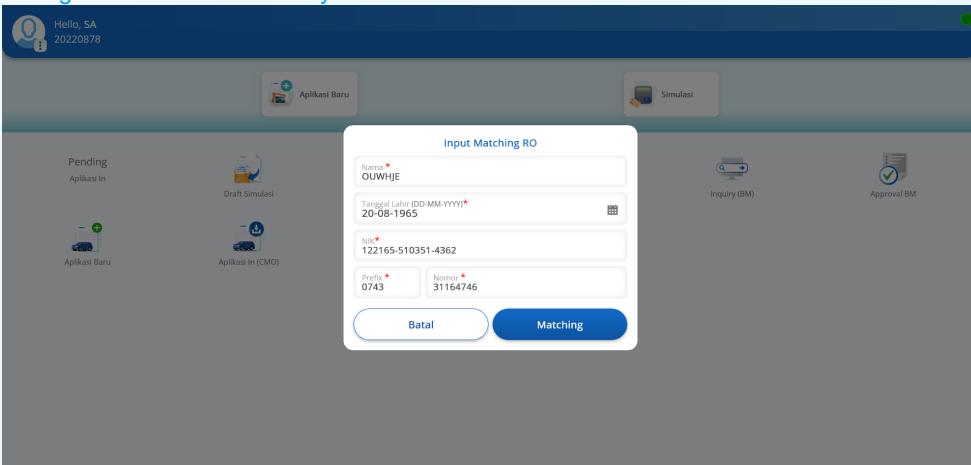
## ValidateRO

---

#	Description	Elapsed	Status
12	year = Integer.parseInt(dobComponents[2].trim())	0.000s	PASSED
13	month = monthNames[monthInteger]	0.001s	PASSED
14	currentYear = getInstance().get(YEAR)	0.000s	PASSED
15	difference = currentYear - year	0.000s	PASSED
16	boxesToGoBack = difference / 16	0.000s	PASSED
17	decimalPart = boxesToGoBack - boxesToGoBack * 10	0.001s	PASSED
18	if (decimalPart <= 4)	0.000s	PASSED
19	else	0.000s	PASSED
20	for ([i = 0, i < boxesToGoBack, (i++)])	0.001s	PASSED
21	click(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='']"]))	0.480s	PASSED

# ValidateRO

#	Description	Elapsed	Status
22	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.475s	PASSED
23	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.452s	PASSED
24	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))  Object: 'Object Repository>xpath' is clicked on	0.479s	PASSED
25	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + year + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.494s	PASSED
26	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + month + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.497s	PASSED
27	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + day + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.993s	PASSED
28	takeScreenshot(baseDir + screenshotPath + "/" + konsumen + "/" + "skenario-3-dataEntry" + ".png", STOP_ON_FAILURE)  Taking screenshot successfully	0.301s	PASSED



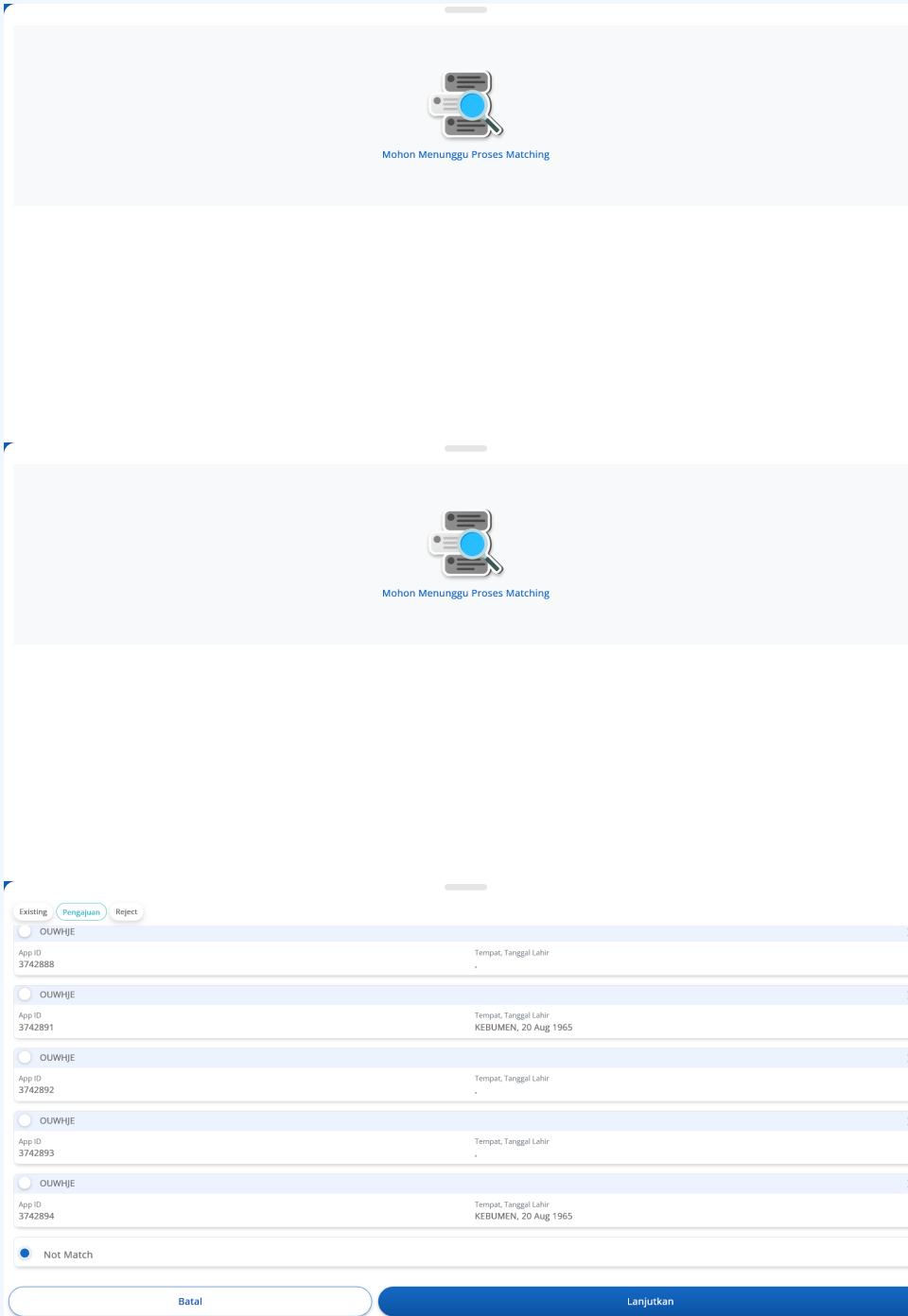
## ValidateRO

---

#	Description	Elapsed	Status
29	click(findTestObject("Object Repository>xpath", ["xpath":"//button[text()='Matching']"]))  Object: 'Object Repository>xpath' is clicked on	0.461s	PASSED

# ValidateRO

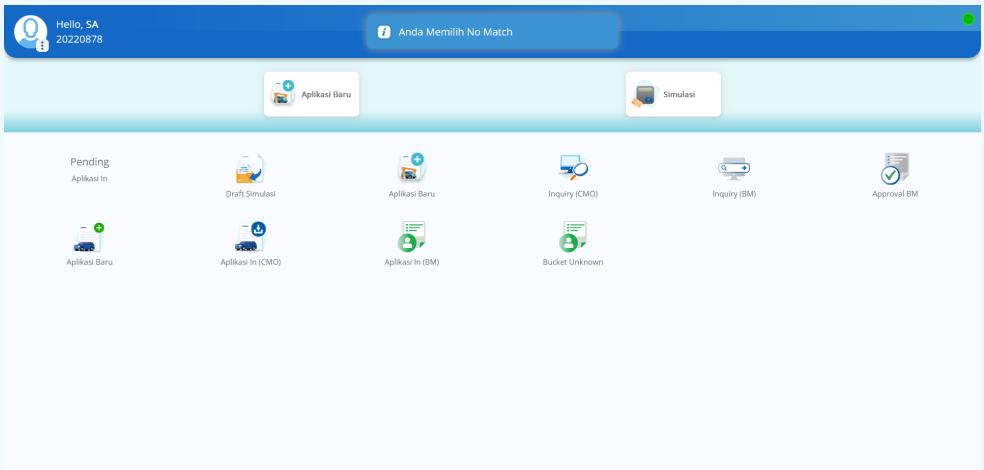
#	Description	Elapsed	Status
30	if (!(verifyElementPresent(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='Input Pengajuan Baru']]), 1, OPTIONAL)))	9.442s	PASSED



The image contains three screenshots of a mobile application interface:

- Screenshot 1:** A loading screen with a circular progress bar icon and the text "Mohon Menunggu Proses Matching".
- Screenshot 2:** A similar loading screen with the same text and icon.
- Screenshot 3:** A list of five items under the heading "Pengajuan". Each item has a radio button, an App ID, and a Tempat/Tanggal Lahir field. The first item is selected (radio button is filled). The last item in the list is labeled "Not Match". At the bottom are "Batal" and "Lanjutkan" buttons.

# ValidateRO

#	Description	Elapsed	Status
			

# ValidateRO

## Information

ID Test Cases/ValidateRO

Description

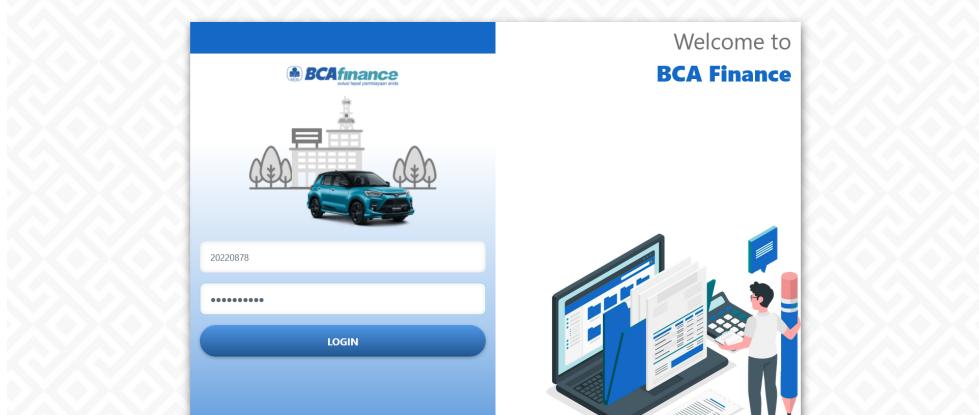
Tag

Start 26-03-2024 10:26:40 End 26-03-2024 10:27:12

Elapsed 31.466s

Status PASSED

## Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Test Cases/Login"), ["konsumen":konsumen], STOP_ON_FAILURE)	14.610s	PASSED
Call Test Case 'Test Cases/Login' successfully			
			

2 baseDir = System.getProperty("user.dir")

0.000s

PASSED

# ValidateRO

#	Description	Elapsed	Status
3	click(findTestObject("Object Repository/xpath", ["xpath":"//div[@class='top-main-menu']//*[text()='Aplikasi Baru']"]))	0.469s	PASSED
Object: 'Object Repository/xpath' is clicked on			
4	ROData = [{"nama": ROName, "nomorIdentitas": RONik, "kodeNoHp": ROHandphoneNumberPrefix}, {"nomor": ROHandphoneNumber}]	0.000s	PASSED
5	for (def data : ROData)	2.814s	PASSED
Text '31164746' is set on object 'Object Repository/xpath'			
6	click(findTestObject("Object Repository/xpath", ["xpath":"//modal-container/input[@name='tanggalLahir']/following-sibling::a"]))	0.724s	PASSED
Object: 'Object Repository/xpath' is clicked on			
7	click(findTestObject("Object Repository/xpath", ["xpath":"//bs-datepicker-navigation-view//*[@class='current']"]))	0.470s	PASSED
8	monthNames = ["", "Januari", "Februari", "Maret", "April", "Mei", "Juni", "Juli", "Agustus", "September", "Oktober", "November", "Desember"]	0.000s	PASSED
9	dobComponents = RODob.split("/")	0.001s	PASSED
10	day = dobComponents[0]	0.000s	PASSED
11	monthInteger = Integer.parseInt(dobComponents[1])	0.000s	PASSED

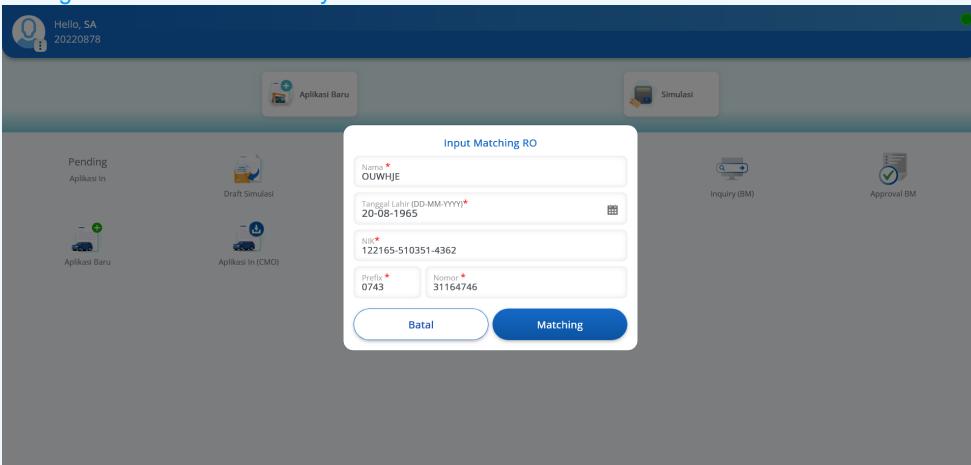
## ValidateRO

---

#	Description	Elapsed	Status
12	year = Integer.parseInt(dobComponents[2].trim())	0.000s	PASSED
13	month = monthNames[monthInteger]	0.000s	PASSED
14	currentYear = getInstance().get(YEAR)	0.000s	PASSED
15	difference = currentYear - year	0.000s	PASSED
16	boxesToGoBack = difference / 16	0.000s	PASSED
17	decimalPart = boxesToGoBack - boxesToGoBack * 10	0.000s	PASSED
18	if (decimalPart <= 4)	0.000s	PASSED
19	else	0.000s	PASSED
20	for ([i = 0, i < boxesToGoBack, (i++)])	0.002s	PASSED
21	click(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='']"]))	0.480s	PASSED

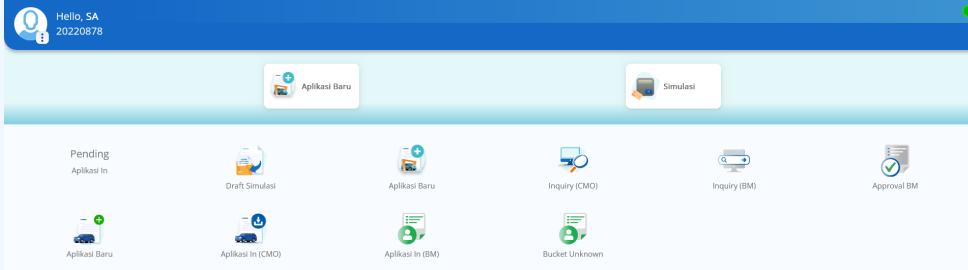
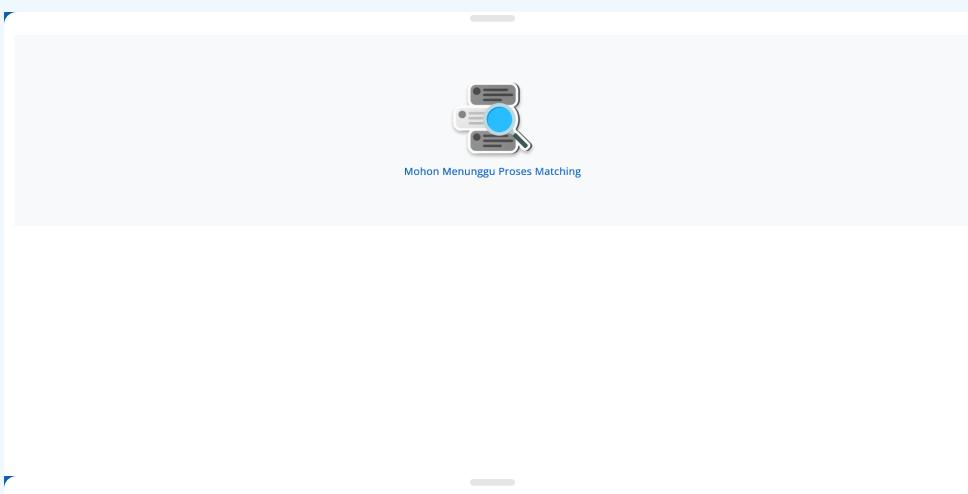
# ValidateRO

#	Description	Elapsed	Status
22	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.492s	PASSED
23	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.484s	PASSED
24	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))  Object: 'Object Repository>xpath' is clicked on	0.495s	PASSED
25	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + year + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.495s	PASSED
26	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + month + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.482s	PASSED
27	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + day + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.990s	PASSED
28	takeScreenshot(baseDir + screenshotPath + "/" + konsumen + "/" + "skenario-3-dataEntry" + ".png", STOP_ON_FAILURE)  Taking screenshot successfully	0.282s	PASSED



# ValidateRO

#	Description	Elapsed	Status
29	click(findTestObject("Object Repository>xpath", ["xpath":"//button[text()='Matching']"]))	0.475s	PASSED
30	if (!(verifyElementPresent(findTestObject("Object Repository>xpath", ["xpath":"/*[text()='Input Pengajuan Baru']]), 1, OPTIONAL)))	7.632s	PASSED



# ValidateRO

## Information

ID Test Cases/ValidateRO

Description

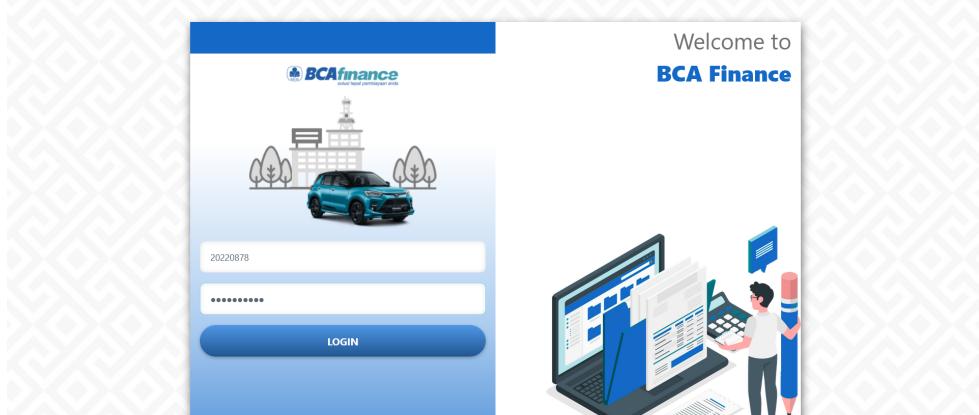
Tag

Start 26-03-2024 10:27:12 End 26-03-2024 10:27:42

Elapsed 30.680s

Status PASSED

## Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Test Cases/Login"), ["konsumen":konsumen], STOP_ON_FAILURE)	13.869s	PASSED
Call Test Case 'Test Cases/Login' successfully			
			

2	baseDir = System.getProperty("user.dir")	0.000s	PASSED
---	--	--------	--------

# ValidateRO

#	Description	Elapsed	Status
3	click(findTestObject("Object Repository/xpath", ["xpath":"//div[@class='top-main-menu']//*[text()='Aplikasi Baru']"]))	0.471s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
4	ROData = [{"nama": ROName, "nomorIdentitas": RONik, "kodeNoHp": ROHandphoneNumberPrefix}, {"nomor": ROHandphoneNumber}]	0.002s	PASSED
	Text '31164746' is set on object 'Object Repository/xpath'		
5	for (def data : ROData)	2.821s	PASSED
	Text '31164746' is set on object 'Object Repository/xpath'		
6	click(findTestObject("Object Repository/xpath", ["xpath":"//modal-container//input[@name='tanggalLahir']/following-sibling::a"]))	0.701s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
7	click(findTestObject("Object Repository/xpath", ["xpath":"//bs-datepicker-navigation-view//*[@class='current']"]))	0.474s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
8	monthNames = ["", "Januari", "Februari", "Maret", "April", "Mei", "Juni", "Juli", "Agustus", "September", "Oktober", "November", "Desember"]	0.000s	PASSED
	Month names are stored in monthNames variable		
9	dobComponents = RODob.split("/")	0.000s	PASSED
	Dob components are split by slash and stored in dobComponents variable		
10	day = dobComponents[0]	0.000s	PASSED
	Day component is extracted from dobComponents		
11	monthInteger = Integer.parseInt(dobComponents[1])	0.000s	PASSED
	Month component is converted to integer		

## ValidateRO

---

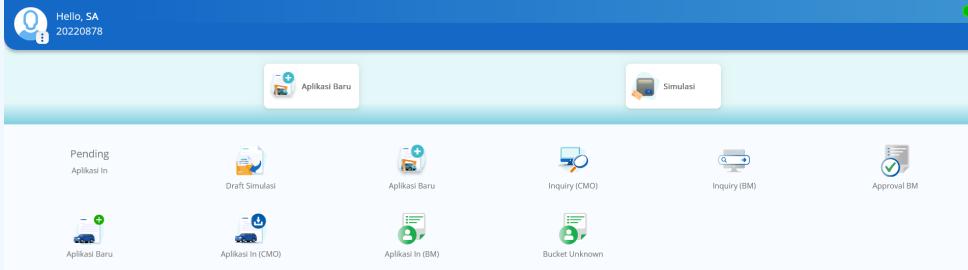
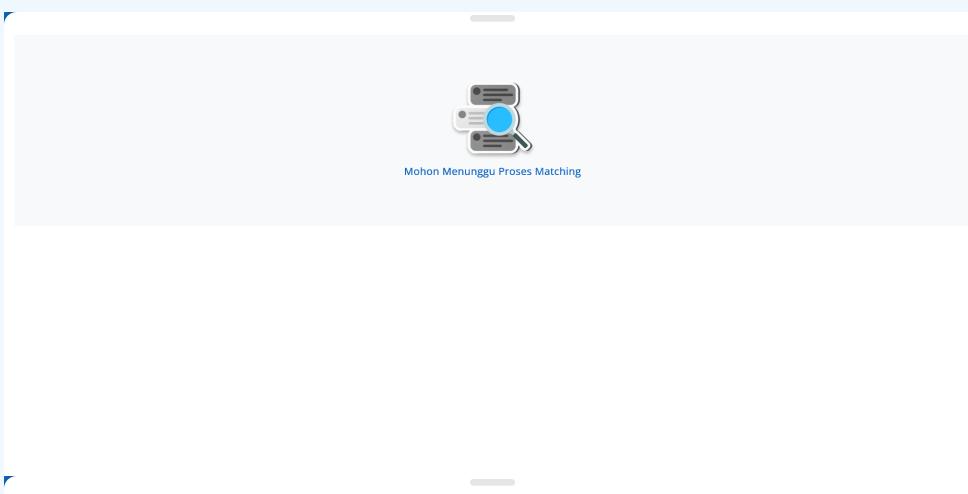
#	Description	Elapsed	Status
12	year = Integer.parseInt(dobComponents[2].trim())	0.000s	PASSED
13	month = monthNames[monthInteger]	0.001s	PASSED
14	currentYear = getInstance().get(YEAR)	0.000s	PASSED
15	difference = currentYear - year	0.000s	PASSED
16	boxesToGoBack = difference / 16	0.001s	PASSED
17	decimalPart = boxesToGoBack - boxesToGoBack * 10	0.000s	PASSED
18	if (decimalPart <= 4)	0.000s	PASSED
19	else	0.001s	PASSED
20	for ([i = 0, i < boxesToGoBack, (i++)])	0.000s	PASSED
21	click(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='']"]))	0.461s	PASSED

# ValidateRO

#	Description	Elapsed	Status
22	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.482s	PASSED
23	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))	0.480s	PASSED
24	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))  Object: 'Object Repository>xpath' is clicked on	0.464s	PASSED
25	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + year + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.468s	PASSED
26	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + month + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.482s	PASSED
27	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + day + "]]"))  Object: 'Object Repository>xpath' is clicked on	0.985s	PASSED
28	takeScreenshot(baseDir + screenshotPath + "/" + konsumen + "/" + "skenario-3-dataEntry" + ".png", STOP_ON_FAILURE)  Taking screenshot successfully	0.275s	PASSED

# ValidateRO

#	Description	Elapsed	Status
29	click(findTestObject("Object Repository>xpath", ["xpath":"//button[text()='Matching']"]))	0.473s	PASSED
30	if (!(verifyElementPresent(findTestObject("Object Repository>xpath", ["xpath":"/*[text()='Input Pengajuan Baru']]), 1, OPTIONAL)))	7.688s	PASSED



# ValidateRO

## Information

ID Test Cases/ValidateRO

Description

Tag

Start 26-03-2024 10:27:42

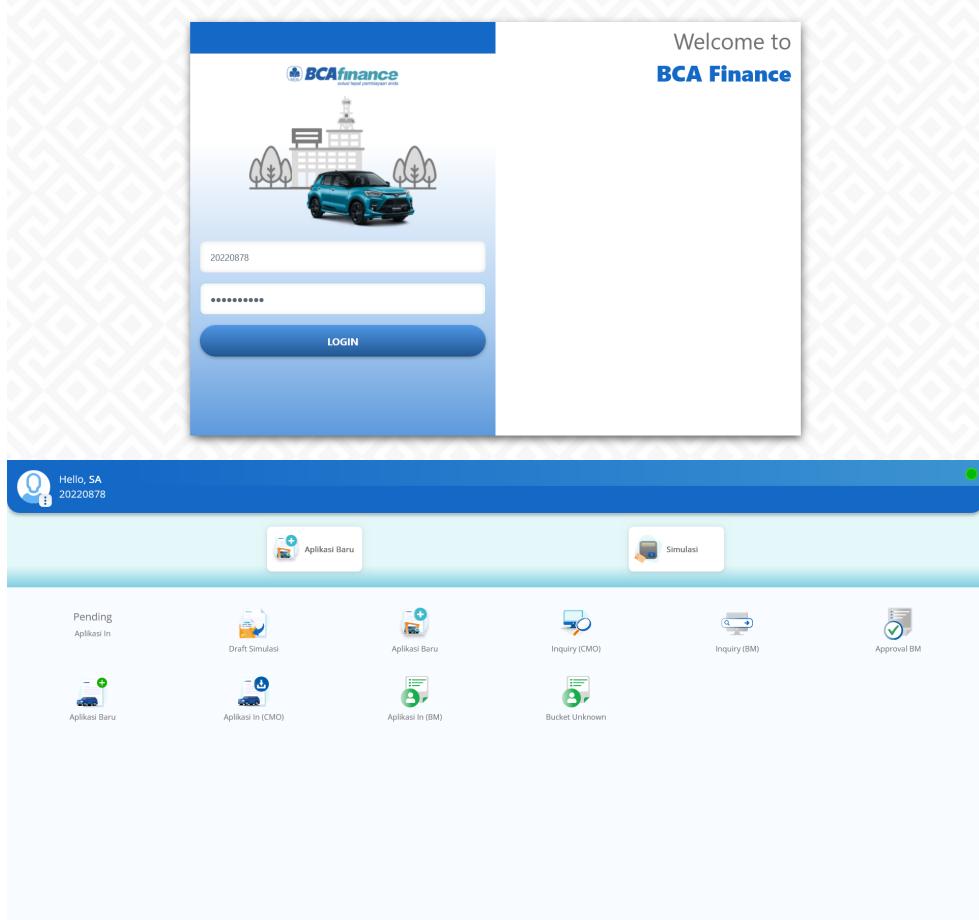
End

26-03-2024 10:28:07

Elapsed 24.905s

Status PASSED

## Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Test Cases/Login"), ["konsumen":konsumen], STOP_ON_FAILURE)	13.707s	PASSED
Call Test Case 'Test Cases/Login' successfully			
			

2 baseDir = System.getProperty("user.dir")

0.000s

PASSED

## ValidateRO

#	Description	Elapsed	Status
3	click(findTestObject("Object Repository/xpath", ["xpath":"//div[@class='top-main-menu']//*[text()='Aplikasi Baru']"]))	0.476s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
4	ROData = [{"nama": ROName, "nomorIdentitas": RONik, "kodeNoHp": ROHandphoneNumberPrefix}, {"nomor": ROHandphoneNumber}]	0.000s	PASSED
	Text '31267832' is set on object 'Object Repository/xpath'		
5	for (def data : ROData)	2.812s	PASSED
	Text '31267832' is set on object 'Object Repository/xpath'		
6	click(findTestObject("Object Repository/xpath", ["xpath":"//modal-container//input[@name='tanggalLahir']/following-sibling::a"]))	0.720s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
7	click(findTestObject("Object Repository/xpath", ["xpath":"//bs-datepicker-navigation-view//*[@class='current']"]))	0.476s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
8	monthNames = ["", "Januari", "Februari", "Maret", "April", "Mei", "Juni", "Juli", "Agustus", "September", "Oktober", "November", "Desember"]	0.001s	PASSED
	Month names are stored in monthNames variable		
9	dobComponents = RODob.split("/")	0.000s	PASSED
	Dob components are split by slash and stored in dobComponents variable		
10	day = dobComponents[0]	0.000s	PASSED
	Day component is extracted from dobComponents		
11	monthInteger = Integer.parseInt(dobComponents[1])	0.000s	PASSED
	Month component is converted to integer		

## ValidateRO

---

#	Description	Elapsed	Status
12	year = Integer.parseInt(dobComponents[2].trim())	0.000s	PASSED
13	month = monthNames[monthInteger]	0.000s	PASSED
14	currentYear = getInstance().get(YEAR)	0.000s	PASSED
15	difference = currentYear - year	0.000s	PASSED
16	boxesToGoBack = difference / 16	0.001s	PASSED
17	decimalPart = boxesToGoBack - boxesToGoBack * 10	0.000s	PASSED
18	if (decimalPart <= 4)	0.000s	PASSED
19	else	0.001s	PASSED
20	for ([i = 0, i < boxesToGoBack, (i++)])	0.000s	PASSED
21	click(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='']"]))	0.472s	PASSED

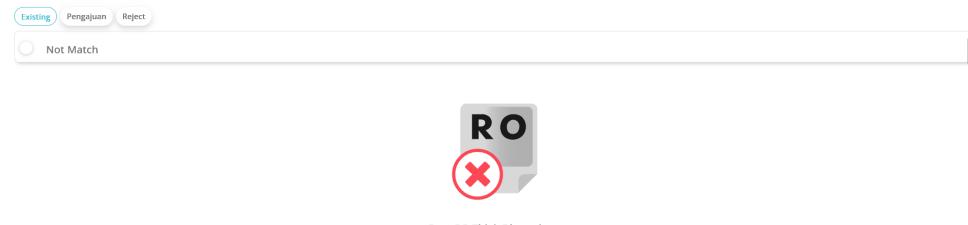
# ValidateRO

#	Description	Elapsed	Status
22	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='']"]))  Object: 'Object Repository>xpath' is clicked on	0.492s	PASSED
23	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='" + year + "']"]))  Object: 'Object Repository>xpath' is clicked on	0.480s	PASSED
24	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='" + month + "']"]))  Object: 'Object Repository>xpath' is clicked on	0.466s	PASSED
25	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='" + day + "']"]))  Object: 'Object Repository>xpath' is clicked on	1.012s	PASSED
26	takeScreenshot(baseDir + screenshotPath + "/" + konsumen + "/" + "skenario-3-dataEntry" + ".png", STOP_ON_FAILURE)  Taking screenshot successfully	0.265s	PASSED
27	click(findTestObject("Object Repository>xpath", ["xpath":"//button[text()='Matching']"]))  Object: 'Object Repository>xpath' is clicked on	0.484s	PASSED
28	if (!(verifyElementPresent(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='Input Pengajuan Baru']]), 1, OPTIONAL)))  Object 'Object Repository>xpath' is present	0.924s	PASSED

# ValidateRO

#	Description	Elapsed	Status
29	if (isInputPengajuanBaru == "yes")  Taking screenshot successfully	2.047s	PASSED

**Taking screenshot successfully**



Batal Input Pengajuan Baru

Hello, SA  
20220878

Anda Memilih No Match

Aplikasi Baru Simulasi

Pending Aplikasi In Draft Simulasi Aplikasi Baru Inquiry (CMO) Inquiry (BM) Approval BM

Aplikasi Baru Aplikasi In (CMO) Aplikasi In (BM) Bucket Unknown

# ValidateRO

## Information

ID Test Cases/ValidateRO

Description

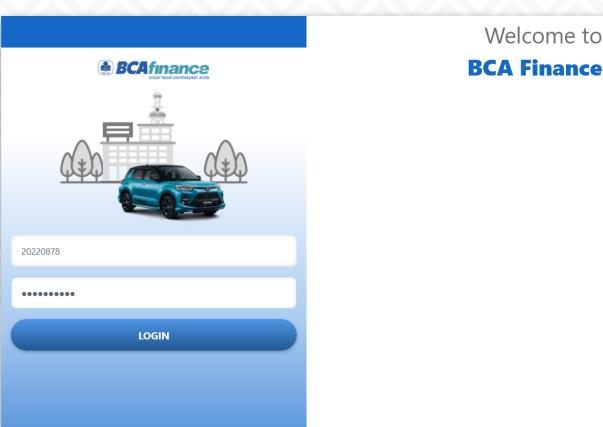
Tag

Start 26-03-2024 10:28:07 End 26-03-2024 10:28:33

Elapsed 25.867s

Status PASSED

## Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Test Cases/Login"), ["konsumen":konsumen], STOP_ON_FAILURE)	13.301s	PASSED
Call Test Case 'Test Cases/Login' successfully			
			

2	baseDir = System.getProperty("user.dir")	0.000s	PASSED
---	--	--------	--------

# ValidateRO

#	Description	Elapsed	Status
3	click(findTestObject("Object Repository/xpath", ["xpath":"//div[@class='top-main-menu']//*[text()='Aplikasi Baru']"]))	0.475s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
4	ROData = [{"nama": ROName, "nomorIdentitas": RONik, "kodeNoHp": ROHandphoneNumberPrefix}, {"nomor": ROHandphoneNumber}]	0.000s	PASSED
	Text '31267833' is set on object 'Object Repository/xpath'		
5	for (def data : ROData)	2.816s	PASSED
	Text '31267833' is set on object 'Object Repository/xpath'		
6	click(findTestObject("Object Repository/xpath", ["xpath":"//modal-container//input[@name='tanggalLahir']/following-sibling::a"]))	0.711s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
7	click(findTestObject("Object Repository/xpath", ["xpath":"//bs-datepicker-navigation-view//*[@class='current']"]))	0.484s	PASSED
	Object: 'Object Repository/xpath' is clicked on		
8	monthNames = ["", "Januari", "Februari", "Maret", "April", "Mei", "Juni", "Juli", "Agustus", "September", "Oktober", "November", "Desember"]	0.000s	PASSED
	Month names are stored in monthNames variable		
9	dobComponents = RODob.split("/")	0.000s	PASSED
	Dob components are split by slash and stored in dobComponents variable		
10	day = dobComponents[0]	0.000s	PASSED
	Day component is extracted from dobComponents		
11	monthInteger = Integer.parseInt(dobComponents[1])	0.000s	PASSED
	Month component is converted to integer		

## ValidateRO

---

#	Description	Elapsed	Status
12	year = Integer.parseInt(dobComponents[2].trim())	0.000s	PASSED
13	month = monthNames[monthInteger]	0.000s	PASSED
14	currentYear = getInstance().get(YEAR)	0.000s	PASSED
15	difference = currentYear - year	0.000s	PASSED
16	boxesToGoBack = difference / 16	0.001s	PASSED
17	decimalPart = boxesToGoBack - boxesToGoBack * 10	0.000s	PASSED
18	if (decimalPart <= 4)	0.000s	PASSED
19	else	0.000s	PASSED
20	for ([i = 0, i < boxesToGoBack, (i++)])	0.000s	PASSED
21	click(findTestObject("Object Repository/xpath", ["xpath":"//*[text()='']"]))	0.464s	PASSED

# ValidateRO

#	Description	Elapsed	Status
22	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='<']"]))  Object: 'Object Repository>xpath' is clicked on	0.485s	PASSED
23	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + year + "]"]))  Object: 'Object Repository>xpath' is clicked on	0.482s	PASSED
24	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + month + "]"]))  Object: 'Object Repository>xpath' is clicked on	0.479s	PASSED
25	click(findTestObject("Object Repository>xpath", ["xpath":"//*[text()=" + day + "]"]))  Object: 'Object Repository>xpath' is clicked on	0.983s	PASSED
26	takeScreenshot(baseDir + screenshotPath + "/" + konsumen + "/" + "skenario-3-dataEntry" + ".png", STOP_ON_FAILURE)  Taking screenshot successfully	0.290s	PASSED
27	click(findTestObject("Object Repository>xpath", ["xpath":"//button[text()='Matching']"]))  Object: 'Object Repository>xpath' is clicked on	0.473s	PASSED
28	if (!(verifyElementPresent(findTestObject("Object Repository>xpath", ["xpath":"//*[text()='Input Pengajuan Baru']]), 1, OPTIONAL)))  Object 'Object Repository>xpath' is present	2.239s	PASSED

# ValidateRO

#	Description	Elapsed	Status
29	if (isInputPengajuanBaru == "yes")	0.001s	PASSED
30	else	2.087s	PASSED

Taking screenshot successfully