## Scoring Married - CS New

#### **Execution Environment**

Host name bcafmaster - WPI20220318001.bcaf.co.id

Local OS Windows 10 64bit

Katalon version 8.2.5.208 Browser null

Summary

ID Test Suites/Exclude KKB - DS - Married/Scoring Married - CS New

Description

Total 36

Passed 34 Failed 2
Error 0 Incomplete 0

Skipped 0

Start 2022-11-28 15:19:21 End 2022-11-28 15:23:33

Elapsed 4m - 12.242s

#	ID	Description	Status
1	Test Cases/Engine_Scoring/Engine Scoring		PASSED
2	Test Cases/Engine_Scoring/Engine Scoring		PASSED
3	Test Cases/Engine_Scoring/Engine Scoring		PASSED
4	Test Cases/Engine_Scoring/Engine Scoring		PASSED
5	Test Cases/Engine_Scoring/Engine Scoring		PASSED
6	Test Cases/Engine_Scoring/Engine Scoring		PASSED
7	Test Cases/Engine_Scoring/Engine Scoring		PASSED
8	Test Cases/Engine_Scoring/Engine Scoring		PASSED
9	Test Cases/Engine_Scoring/Engine Scoring		PASSED
10	Test Cases/Engine_Scoring/Engine Scoring		PASSED
11	Test Cases/Engine_Scoring/Engine Scoring		PASSED
12	Test Cases/Engine_Scoring/Engine Scoring		PASSED
13	Test Cases/Engine_Scoring/Engine Scoring		PASSED
14	Test Cases/Engine_Scoring/Engine Scoring		PASSED
15	Test Cases/Engine_Scoring/Engine Scoring		PASSED

# Scoring Married - CS New

#	ID	Description	Status
16	Test Cases/Engine_Scoring/Engine Scoring		PASSED
17	Test Cases/Engine_Scoring/Engine Scoring		PASSED
18	Test Cases/Engine_Scoring/Engine Scoring		PASSED
19	Test Cases/Engine_Scoring/Engine Scoring		PASSED
20	Test Cases/Engine_Scoring/Engine Scoring		PASSED
21	Test Cases/Engine_Scoring/Engine Scoring		PASSED
22	Test Cases/Engine_Scoring/Engine Scoring		PASSED
23	Test Cases/Engine_Scoring/Engine Scoring		PASSED
24	Test Cases/Engine_Scoring/Engine Scoring		PASSED
25	Test Cases/Engine_Scoring/Engine Scoring		PASSED
26	Test Cases/Engine_Scoring/Engine Scoring		FAILED
27	Test Cases/Engine_Scoring/Engine Scoring		FAILED
28	Test Cases/Engine_Scoring/Engine Scoring		PASSED
29	Test Cases/Engine_Scoring/Engine Scoring		PASSED
30	Test Cases/Engine_Scoring/Engine Scoring		PASSED
31	Test Cases/Engine_Scoring/Engine Scoring		PASSED
32	Test Cases/Engine_Scoring/Engine Scoring		PASSED
33	Test Cases/Engine_Scoring/Engine Scoring		PASSED
34	Test Cases/Engine_Scoring/Engine Scoring		PASSED
35	Test Cases/Engine_Scoring/Engine Scoring		PASSED
36	Test Cases/Engine_Scoring/Engine Scoring		PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:19:21 End 2022-11-28 15:19:30

Elapsed 8.294s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 1	0.018s	PASSED
2	data ME for scoring request  Send request successfully	1.664s	PASSED
3	store json response to variable	0.005s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.002s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256250","requestid2":"256251"}}	0.020s	PASSED
15	delay(5)  Delayed 5 second(s)	5.029s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.140s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no)  result service data ke : 1	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reguler","result_pasangan":"Approve","Final_result":"Reguler","errorM essage":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring  Verify element property value successfully	0.022s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:19:30 End 2022-11-28 15:19:37

Elapsed 6.917s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 2	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.805s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256252","requestid2":"256253"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.014s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.094s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no)  result service data ke : 2	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reguler","result_pasangan":"Approve","Final_result":"Reguler","errorM essage":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.014s	PASSED
	Verify element property value successfully		

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:19:37 End 2022-11-28 15:19:43

Elapsed 6.684s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 3	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.773s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.001s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256254","requestid2":"256255"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.014s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.088s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 3	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reguler","result_pasangan":"Approve","Final_result":"Reguler","errorM essage":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring  Verify element property value successfully	0.014s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:19:44 End 2022-11-28 15:19:50

Elapsed 6.602s Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 4	0.002s	PASSED
2	data ME for scoring request  Send request successfully	0.721s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256256","requestid2":"256257"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.013s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.092s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 4	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reguler","result_pasangan":"Approve","Final_result":"Reguler","errorM essage":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.015s	PASSED

Verify element property value successfully

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:19:50 End 2022-11-28 15:19:57

Elapsed 6.561s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 5	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.735s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.001s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256258","requestid2":"256259"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.012s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.104s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no)  result service data ke : 5	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reguler","result_pasangan":"Reject","Final_result":"Reject","errorMess age":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.015s	PASSED

Verify element property value successfully

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:19:57 End 2022-11-28 15:20:03

Elapsed 6.611s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 6	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.686s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256260","requestid2":"256261"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.008s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.135s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no)  result service data ke : 6	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reguler","result_pasangan":"Reject","Final_result":"Reject","errorMess age":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.016s	PASSED
	Verify element property value successfully		

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:20:03 End 2022-11-28 15:20:11

Elapsed 7.203s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 7	0.002s	PASSED
2	data ME for scoring request  Send request successfully	1.389s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256262","requestid2":"256263"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.007s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.089s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no)  result service data ke : 7	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reguler","result_pasangan":"Reject","Final_result":"Reject","errorMess age":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.013s	PASSED

Verify element property value successfully

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:20:11 End 2022-11-28 15:20:17

Elapsed 6.523s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 8	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.689s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.001s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256264","requestid2":"256265"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.005s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.094s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 8	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reguler","result_pasangan":"Reguler","Final_result":"Reguler","errorMe ssage":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.019s	PASSED
	Verify element property value successfully		

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:20:17 End 2022-11-28 15:20:24

Elapsed 6.715s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 9	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.815s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code  Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256266","requestid2":"256267"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.013s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.094s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 9	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reguler","result_pasangan":"Approve","Final_result":"Reguler","errorM essage":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.016s	PASSED

Verify element property value successfully

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:20:24 End 2022-11-28 15:20:31

Elapsed 6.590s Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 10	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.733s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256268","requestid2":"256269"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.022s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.096s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no)  result service data ke : 10	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Approve","Final_result":"Approve","error Message":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.017s	PASSED
	Verify element property value successfully		

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:20:31 End 2022-11-28 15:20:38

Elapsed 7.462s Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 11	0.000s	PASSED
2	data ME for scoring request  Send request successfully	1.401s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	verify response status code  Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256270","requestid2":"256271"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.010s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.340s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 11	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Approve","Final_result":"Approve","error Message":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring  Verify element property value successfully	0.000s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:20:38 End 2022-11-28 15:20:45

Elapsed 6.922s Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 12	0.000s	PASSED
2	data ME for scoring request  Send request successfully	1.057s	PASSED
3	store json response to variable	0.001s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.001s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code  Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256272","requestid2":"256273"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.003s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.158s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 12	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Approve","Final_result":"Approve","error Message":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.015s	PASSED

Verify element property value successfully

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:20:45 End 2022-11-28 15:20:52

Elapsed 6.537s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 13	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.700s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256274","requestid2":"256275"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.010s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.143s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 13	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Approve","Final_result":"Approve","error Message":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring  Verify element property value successfully	0.000s	PASSED

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:20:52 End 2022-11-28 15:20:59

Elapsed 7.575s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 14	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.763s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.003s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256276","requestid2":"256277"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.018s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	1.017s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 14	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Reject","Final_result":"Reject","errorMess age":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.000s	PASSED

Verify element property value successfully

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:20:59 End 2022-11-28 15:21:06

Elapsed 6.783s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 15	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.905s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256278","requestid2":"256279"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.012s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.145s	PASSED
17	verify response status code  Verify response status code successfully	0.001s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 15	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Reject","Final_result":"Reject","errorMess age":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.000s	PASSED

Verify element property value successfully

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:21:06 End 2022-11-28 15:21:14

Elapsed 8.005s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 16	0.000s	PASSED
2	data ME for scoring request  Send request successfully	2.190s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.001s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256280","requestid2":"256281"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.014s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.102s	PASSED
17	verify response status code  Verify response status code successfully	0.001s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 16	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Reject","Final_result":"Reject","errorMess age":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.000s	PASSED

Verify element property value successfully

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:21:14 End 2022-11-28 15:21:21

Elapsed 6.954s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 17	0.000s	PASSED
2	data ME for scoring request  Send request successfully	1.118s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256282","requestid2":"256283"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.002s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.077s	PASSED
17	verify response status code  Verify response status code successfully	0.015s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 17	0.001s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Reguler","Final_result":"Approve","errorM essage":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring  Verify element property value successfully	0.001s	PASSED

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:21:21 End 2022-11-28 15:21:28

Elapsed 6.718s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 18	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.911s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.001s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.001s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256284","requestid2":"256285"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.010s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.096s	PASSED
17	verify response status code  Verify response status code successfully	0.001s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 18	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Approve","Final_result":"Approve","error Message":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring  Verify element property value successfully	0.005s	PASSED

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:21:28 End 2022-11-28 15:21:35

Elapsed 6.533s Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 19	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.730s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	verify response status code  Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256286","requestid2":"256287"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.005s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.093s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 19	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Approve","Final_result":"Approve","error Message":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.014s	PASSED
	Verify element property value successfully		

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:21:35 End 2022-11-28 15:21:41

Elapsed 6.684s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 20	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.700s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256288","requestid2":"256289"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.007s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.200s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 20	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Approve","Final_result":"Approve","error Message":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.015s	PASSED

Verify element property value successfully

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:21:41 End 2022-11-28 15:21:48

Elapsed 6.487s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 21	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.665s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.001s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256290","requestid2":"256291"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.022s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.099s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 21	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Approve","Final_result":"Approve","error Message":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.000s	PASSED
	Verify element property value successfully		

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:21:48 End 2022-11-28 15:21:55

Elapsed 6.658s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 22	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.684s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.001s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256292","requestid2":"256293"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.009s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.240s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 22	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Approve","Final_result":"Approve","error Message":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.033s	PASSED
	Verify element property value successfully		

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:21:55 End 2022-11-28 15:22:03

Elapsed 7.805s Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 23	0.000s	PASSED
2	data ME for scoring request  Send request successfully	1.058s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256294","requestid2":"256295"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.017s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.090s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 23	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Reject","Final_result":"Reject","errorMess age":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.000s	PASSED

Verify element property value successfully

#### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:22:03 End 2022-11-28 15:22:09

Elapsed 6.476s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 24	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.672s	PASSED
3	store json response to variable	0.001s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

ш	Description	Clonsod	Ctotus
#	Description state global variable	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	verify response status code	0.000s	PASSED
	Verify response status code successfully		
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)	0.000s	PASSED
	{"status":"Done","data":{"requestid1":"256296","requestid2":"256297"}}		
15	delay(5)	5.009s	PASSED
	Delayed 5 second(s)		
16	Engine Scoring - inquiry scoring result from req_id	0.088s	PASSED
	Send request successfully		
17	verify response status code	0.000s	PASSED
	Verify response status code successfully		

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 24	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Reject","Final_result":"Reject","errorMess age":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.000s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:22:09 End 2022-11-28 15:22:16

Elapsed 6.565s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 25	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.747s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.004s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256298","requestid2":"256299"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.026s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.088s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 25	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Reject","Final_result":"Reject","errorMess age":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.012s	PASSED
	Verify element property value successfully		

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:22:16 End 2022-11-28 15:22:22

Elapsed 6.710s Status FAILED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 26	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.859s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.001s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256300","requestid2":"256301"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.012s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.108s	PASSED
17	verify response status code  Verify response status code successfully	0.001s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 26	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Reguler","Final_result":"Approve","errorM essage":"","status":"Done"}	0.000s	PASSED

#	Description	Elapsed	Status
21	verify final result scoring	0.021s	FAILED
	Unable to varify element preparty value (Poet equae) com long ketalon core evention		
	Unable to verify element property value (Root cause: com.kms.katalon.core.exception.  StepFailedException: Expected element property value 'Reject' is not equal with actual		
	property value 'Approve'		
	at com.kms.katalon.core.keyword.internal.KeywordMain.stepFailed(KeywordMain.		
	groovy:50)		
	at com.kms.katalon.core.webservice.keyword.builtin.		
	VerifyElementPropertyValueKeyword\$_verifyElementPropertyValue_closure1.doCall		
	(VerifyElementPropertyValueKeyword.groovy:56)		
	at com.kms.katalon.core.webservice.keyword.builtin.		
	VerifyElementPropertyValueKeyword\$_verifyElementPropertyValue_closure1.call		
	(VerifyElementPropertyValueKeyword.groovy)		
	at com.kms.katalon.core.keyword.internal.KeywordMain.runKeyword (KeywordMain.groovy:74)		
	at com.kms.katalon.core.webservice.keyword.builtin.		
	VerifyElementPropertyValueKeyword.verifyElementPropertyValue		
	(VerifyElementPropertyValueKeyword.groovy:48)		
	at com.kms.katalon.core.webservice.keyword.builtin.		
	VerifyElementPropertyValueKeyword.execute(VerifyElementPropertyValueKeyword.groovy:		
	43)		
	at com.kms.katalon.core.keyword.internal.KeywordExecutor.		
	executeKeywordForPlatform(KeywordExecutor.groovy:74)		
	at com.kms.katalon.core.webservice.keyword.WSBuiltInKeywords.		
	verifyElementPropertyValue(WSBuiltInKeywords.groovy:189)		
	at com.kms.katalon.core.webservice.keyword.		
	WSBuiltInKeywords\$verifyElementPropertyValue\$1.call(Unknown Source)		
	at Engine Scoring.run(Engine Scoring:108)		
	at com.kms.katalon.core.main.ScriptEngine.run(ScriptEngine.java:194)		
	at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText(ScriptEngine.		
	java:119) at com.kms.katalon.core.main.TestCaseExecutor.runScript(TestCaseExecutor.		
	java:442)		
	at com.kms.katalon.core.main.TestCaseExecutor.doExecute(TestCaseExecutor.		
	java:433)		
	at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase		
	(TestCaseExecutor.java:412)		
	at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase		
	(TestCaseExecutor.java:404)		
	$at\ com. kms. katalon. core. main. Test Case Executor. execute (Test Case Executor.$		
	java:281)		
	at com.kms.katalon.core.main.TestSuiteExecutor.accessTestCaseMainPhase		
	(TestSuiteExecutor.java:202)		
	at com.kms.katalon.core.main.TestSuiteExecutor.accessTestSuiteMainPhase		
	(TestSuiteExecutor.java:164)		
	at com.kms.katalon.core.main.TestSuiteExecutor.execute(TestSuiteExecutor.java:		
	105) at com.kms.katalon.core.main.TestCaseMain.startTestSuite(TestCaseMain.java:		
	185)		
	at com.kms.katalon.core.main.TestCaseMain\$startTestSuite\$0.call(Unknown		
	Source)		
	at TempTestSuite1669623555010.run(TempTestSuite1669623555010.groovy:36)		
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### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:22:23 End 2022-11-28 15:22:29

Elapsed 6.638s Status FAILED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 27	0.002s	PASSED
2	data ME for scoring request  Send request successfully	0.775s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	verify response status code  Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256302","requestid2":"256303"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.010s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.117s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 27	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Approve","result_pasangan":"Approve","Final_result":"Approve","error Message":"","status":"Done"}	0.000s	PASSED

#	Description	Elapsed	Status
21	verify final result scoring	0.015s	FAILED
	Unable to varify element preparty value (Poet equae) com long ketalon core evention		
	Unable to verify element property value (Root cause: com.kms.katalon.core.exception.  StepFailedException: Expected element property value 'Reject' is not equal with actual		
	property value 'Approve'		
	at com.kms.katalon.core.keyword.internal.KeywordMain.stepFailed(KeywordMain.		
	groovy:50)		
	at com.kms.katalon.core.webservice.keyword.builtin.		
	VerifyElementPropertyValueKeyword\$_verifyElementPropertyValue_closure1.doCall		
	(VerifyElementPropertyValueKeyword.groovy:56)		
	at com.kms.katalon.core.webservice.keyword.builtin.		
	VerifyElementPropertyValueKeyword\$_verifyElementPropertyValue_closure1.call (VerifyElementPropertyValueKeyword.groovy)		
	at com.kms.katalon.core.keyword.internal.KeywordMain.runKeyword		
	(KeywordMain.groovy:74)		
	at com.kms.katalon.core.webservice.keyword.builtin.		
	VerifyElementPropertyValueKeyword.verifyElementPropertyValue		
	(VerifyElementPropertyValueKeyword.groovy:48)		
	at com.kms.katalon.core.webservice.keyword.builtin.		
	Verify Element Property Value Keyword. execute (Verify Element Property Value Keyword. groovy:		
	43)		
	at com.kms.katalon.core.keyword.internal.KeywordExecutor.		
	executeKeywordForPlatform(KeywordExecutor.groovy:74)		
	at com.kms.katalon.core.webservice.keyword.WSBuiltInKeywords. verifyElementPropertyValue(WSBuiltInKeywords.groovy:189)		
	at com.kms.katalon.core.webservice.keyword.		
	WSBuiltInKeywords\$verifyElementPropertyValue\$1.call(Unknown Source)		
	at Engine Scoring.run(Engine Scoring:108)		
	at com.kms.katalon.core.main.ScriptEngine.run(ScriptEngine.java:194)		
	at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText(ScriptEngine.		
	java:119)		
	$at\ com. kms. katalon. core. main. Test Case Executor. run Script (Test Case Executor.)$		
	java:442)		
	at com.kms.katalon.core.main.TestCaseExecutor.doExecute(TestCaseExecutor.		
	java:433)		
	at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase		
	(TestCaseExecutor.java:412) at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase		
	(TestCaseExecutor.java:404)		
	at com.kms.katalon.core.main.TestCaseExecutor.execute(TestCaseExecutor.		
	java:281)		
	at com.kms.katalon.core.main.TestSuiteExecutor.accessTestCaseMainPhase		
	(TestSuiteExecutor.java:202)		
	at com.kms.katalon.core.main.TestSuiteExecutor.accessTestSuiteMainPhase		
	(TestSuiteExecutor.java:164)		
	at com.kms.katalon.core.main.TestSuiteExecutor.execute(TestSuiteExecutor.java:		
	105)		
	at com.kms.katalon.core.main.TestCaseMain.startTestSuite(TestCaseMain.java:		
	185)		
	at com.kms.katalon.core.main.TestCaseMain\$startTestSuite\$0.call(Unknown Source)		
	at TempTestSuite1669623555010.run(TempTestSuite1669623555010.groovy:36)		
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### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:22:29 End 2022-11-28 15:22:39

Elapsed 10.105s Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 28	0.000s	PASSED
2	data ME for scoring request  Send request successfully	4.117s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.001s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256304","requestid2":"256305"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.013s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.258s	PASSED
17	verify response status code  Verify response status code successfully	0.001s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 28	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reject","result_pasangan":"Reject","Final_result":"Reject","errorMessa ge":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.000s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:22:39 End 2022-11-28 15:22:46

Elapsed 6.548s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 29	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.751s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256306","requestid2":"256307"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.017s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.088s	PASSED
17	verify response status code  Verify response status code successfully	0.001s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 29	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reject","result_pasangan":"Reject","Final_result":"Reject","errorMessa ge":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.000s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:22:46 End 2022-11-28 15:22:53

Elapsed 6.543s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 30	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.717s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.001s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256308","requestid2":"256309"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.004s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.084s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 30	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reject","result_pasangan":"Reject","Final_result":"Reject","errorMessa ge":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.000s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:22:53 End 2022-11-28 15:22:59

Elapsed 6.556s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 31	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.752s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.001s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256310","requestid2":"256311"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.015s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.100s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 31	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reject","result_pasangan":"Reject","Final_result":"Reject","errorMessa ge":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.016s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:22:59 End 2022-11-28 15:23:06

Elapsed 6.646s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 32	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.750s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.001s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256312","requestid2":"256313"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.013s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.148s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 32	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reject","result_pasangan":"Reject","Final_result":"Reject","errorMessa ge":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.016s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:23:06 End 2022-11-28 15:23:13

Elapsed 6.811s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 33	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.978s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.001s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	verify response status code  Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256314","requestid2":"256315"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.009s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.089s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 33	0.004s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reject","result_pasangan":"Reject","Final_result":"Reject","errorMessa ge":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.002s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:23:13 End 2022-11-28 15:23:19

Elapsed 6.568s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 34	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.744s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.001s	PASSED
5	reqid_kons = requestid1	0.000s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256316","requestid2":"256317"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.003s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.084s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 34	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reject","result_pasangan":"Reject","Final_result":"Reject","errorMessa ge":"","status":"Done"}	0.015s	PASSED
21	verify final result scoring	0.000s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:23:19 End 2022-11-28 15:23:26

Elapsed 6.552s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 35	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.759s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.001s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	verify response status code  Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256318","requestid2":"256319"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.011s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.085s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 35	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reject","result_pasangan":"Reject","Final_result":"Reject","errorMessa ge":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.010s	PASSED

### Information

ID Test Cases/Engine\_Scoring/Engine Scoring

Description

Tag

Start 2022-11-28 15:23:26 End 2022-11-28 15:23:33

Elapsed 6.585s
Status PASSED

#	Description	Elapsed	Status
1	markPassed("Variasi data ke : " + no)  Variasi data ke : 36	0.000s	PASSED
2	data ME for scoring request  Send request successfully	0.765s	PASSED
3	store json response to variable	0.000s	PASSED
4	result = slurper.parseText(req_data.getResponseBodyContent())	0.000s	PASSED
5	reqid_kons = requestid1	0.001s	PASSED
6	reqid_spouse = requestid2	0.000s	PASSED
7	println("requestid kons : " + reqid_kons)	0.000s	PASSED

#	Description	Elapsed	Status
8	store var to global variable	0.000s	PASSED
9	response_searchME_spouse = reqid_spouse	0.000s	PASSED
10	println("kons req id is :" + response_searchME_kons)	0.000s	PASSED
11	println("spouse req id is : " + response_searchME_spouse)	0.000s	PASSED
12	Verify response status code  Verify response status code successfully	0.000s	PASSED
13	show response to report in test suite	0.000s	PASSED
14	logInfo(\$response)  {"status":"Done","data":{"requestid1":"256320","requestid2":"256321"}}	0.000s	PASSED
15	delay(5)  Delayed 5 second(s)	5.025s	PASSED
16	Engine Scoring - inquiry scoring result from req_id  Send request successfully	0.092s	PASSED
17	verify response status code  Verify response status code successfully	0.000s	PASSED

#	Description	Elapsed	Status
18	show response to report in test suite	0.000s	PASSED
19	markPassed("result service data ke : " + no) result service data ke : 36	0.000s	PASSED
20	logInfo(\$response2)  {"result_konsumen":"Reject","result_pasangan":"Reject","Final_result":"Reject","errorMessa ge":"","status":"Done"}	0.000s	PASSED
21	verify final result scoring	0.010s	PASSED