TS - Current Air Pollution - Jakarta Selatan

Execution Environment

Host name	Admin - 172.26.35.219
Local OS	Windows 11 64bit
Katalon version	9.7.5.223
Browser	
Device name	

Summary

ID	Test Suites/TS - Current Air Pollution - Jakarta Selatan		
Description			
Total	3		
Passed	3	Failed	0
Error	0	Incomplete	0
Skipped	0		
Start	23-04-2025 13:51:58	End	23-04-2025 13:52:09
Elapsed	11.133s		

#	ID	Description	Status
1	Test Cases/TC - Current Air Pollution - Cilandak		PASSED
2	Test Cases/TC - Current Air Pollution - Jagakarsa		PASSED
3	Test Cases/TC - Current Air Pollution - Pancoran		PASSED

TC - Current Air Pollution - Cilandak

Information

ID	Test Cases/TC - Current Air Pollution - Cilandak		
Description			
Tag			
Start	23-04-2025 13:51:58	End	23-04-2025 13:52:03
Elapsed	5.475s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	response = sendRequest(findTestObject("Object Repository/Current Air Pollution - Cilandak")) Send request successfully	3.609s	PASSED
2	verifyResponseStatusCode(response, 200) Verify response status code successfully	0.022s	PASSED
3	jsonResponse = JsonSlurper().parseText(response.getResponseText())	0.030s	PASSED
4	aqi = aqi	0.011s	PASSED
5	aqiDescription = ""	0.001s	PASSED
6	switch (aqi)	0.009s	PASSED

TC - Current Air Pollution - Cilandak

#	Description	Elapsed	Status
7	ResponseBody = ["location":"Cilandak, Jakarta Selatan", "AQI":aqi, "description":aqiDescription]	0.001s	PASSED
8	println(JsonBuilder(ResponseBody).toPrettyString())	0.040s	PASSED
9	markPassed(AQI: $aqi) AQI: 1	0.063s	PASSED
10	markPassed(Description: $aqiDescription) Description: Good	0.003s	PASSED
11	Thread.sleep(1000)	1.008s	PASSED

TC - Current Air Pollution - Jagakarsa

Information

ID   Test Cases/TC - Current Air Pollution - Jagakarsa

Description

Tag

Start   23-04-2025 13:52:03   End   23-04-2025 13:52:05

Elapsed   1.831s

Status   PASSED

Details

#	Description	Elapsed	Status
1	response = sendRequest(findTestObject("Object Repository/Current Air Pollution - Jagakarsa")) Send request successfully	0.619s	PASSED
2	verifyResponseStatusCode(response, 200) Verify response status code successfully	0.006s	PASSED
3	jsonResponse = JsonSlurper().parseText(response.getResponseText())	0.004s	PASSED
4	aqi = aqi	0.003s	PASSED
5	aqiDescription = ""	0.001s	PASSED
6	switch (aqi)	0.007s	PASSED

TC - Current Air Pollution - Jagakarsa

#	Description	Elapsed	Status
7	ResponseBody = ["location":"Cilandak, Jakarta Selatan", "AQI":aqi, "description":aqiDescription]	0.003s	PASSED
8	println(JsonBuilder(ResponseBody).toPrettyString())	0.002s	PASSED
9	markPassed(AQI: $aqi) AQI: 1	0.002s	PASSED
10	markPassed(Description: $aqiDescription) Description: Good	0.003s	PASSED
11	Thread.sleep(1000)	1.002s	PASSED

TC - Current Air Pollution - Pancoran

Information

ID   Test Cases/TC - Current Air Pollution - Pancoran

Description

Tag

Start   23-04-2025 13:52:05   End   23-04-2025 13:52:07

Elapsed   2.061s

Status   PASSED

Details

#	Description	Elapsed	Status
1	response = sendRequest(findTestObject("Object Repository/Current Air Pollution - Pancoran")) Send request successfully	0.603s	PASSED
2	verifyResponseStatusCode(response, 200) Verify response status code successfully	0.001s	PASSED
3	jsonResponse = JsonSlurper().parseText(response.getResponseText())	0.008s	PASSED
4	aqi = aqi	0.000s	PASSED
5	aqiDescription = ""	0.000s	PASSED
6	switch (aqi)	0.017s	PASSED

TC - Current Air Pollution - Pancoran

#	Description	Elapsed	Status
7	ResponseBody = ["location":"Cilandak, Jakarta Selatan", "AQI":aqi, "description":aqiDescription]	0.002s	PASSED
8	println(JsonBuilder(ResponseBody).toPrettyString())	0.003s	PASSED
9	markPassed(AQI: $aqi) AQI: 1	0.002s	PASSED
10	markPassed(Description: $aqiDescription) Description: Good	0.006s	PASSED
11	Thread.sleep(1000)	1.011s	PASSED