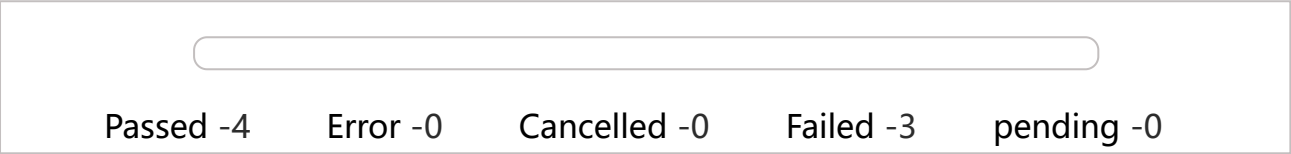


Matter Test Harness - Test Run Report

Test Run Information

Test Name	Status	Date	Time	Operator
UI_Test_Run_2025_12_24_09_31_08	failed	Dec 24, 2025	9:31:8 - 9:31:8 (6m16s)	yuyu

Result Statistics



Result Summary

S.No	Public ID	State	Time Elapsed
1	Python Testing Suite - Mandatories	Failed	4m25s
1.1	TC_IDM_10_2	Failed	1m6s
1.1.1	Start Python test	Passed	0m19s
1.1.2	Run entire test	Failed	0m0s
1.1.3	Show test logs	Passed	0m0s
1.2	TC_IDM_10_3	Failed	1m13s
1.2.1	Start Python test	Passed	0m19s
1.2.2	Run entire test	Failed	0m0s
1.2.3	Show test logs	Passed	0m0s
1.3	TC_IDM_10_4	Failed	1m2s
1.3.1	Start Python test	Passed	0m18s
1.3.2	TH performs a wildcard read of all attributes on the end point under test	Passed	0m0s
1.3.3	For every standard cluster: If the cluster is present on the endpoint, ensure the server-side PICS code for the cl	Passed	0m0s

	uster is present in the PICS file (e.g. OO.S for On/Off cluster).If the cluster is not present on the endpoint, ensure the cluster server PICS code is not present in the PICS file.		
1.3.4	For every standard cluster, for every attribute in the cluster:If the cluster is present on the endpoint and the attribute ID is present in the AttributeList global attribute within the cluster, ensure the server-side PICS code for the attribute is present in the PICS file (e.g. OO.S.A000 f or On/Off cluster' s OnOff attribute).Otherwise, ensure the attribute PICS code is NOT present in the PICS file.	Passed	0m0s
1.3.5	For every cluster present in the spec, for every client → server command in the cluster: If the cluster is present on the endpoint and the command id is present in the accepted commands list, ensure the PICS code for the accepted command is present in the PICS file. Otherwise , ensure the accepted command PICS code is not present in the PICS file.	Passed	0m0s
1.3.6	For every cluster present in the spec, for every server → client command in the cluster: If the cluster is present on the endpoint and the command id is present in the generated commands list, ensure the PICS code for the generated command is present in the PICS file. Otherwise, ensure the generated command PICS code is not present in the PICS file.	Passed	0m0s
1.3.7	For every cluster present in the spec, for every feature in the cluster: If the cluster is present on the endpoint and the feature is marked in the feature map, ensure the PICS code for the feature is present in the PICS file. Oth	Passed	0m0s

	erwise, ensure the feature PICS code is not present in the PICS file.		
1.3.8	Ensure that the PICS_SDK_CI_ONLY PICS does not appear in the PICS file	Failed	0m0s
1.3.9	Show test logs	Passed	0m0s
1.4	TC_IDM_10_5	Passed	0m33s
1.4.1	Start Python test	Passed	0m19s
1.4.2	Run entire test	Passed	0m0s
1.4.3	Show test logs	Passed	0m0s
1.5	TC_IDM_12_1	Passed	0m27s
1.5.1	Start Python test	Passed	0m18s
1.5.2	TH performs a wildcard read of all attributes and endpoints on the device	Passed	0m0s
1.5.3	TH creates a MatterTlvJson dump of the wildcard attributes for submission to certification.	Passed	0m0s
1.5.4	Show test logs	Passed	0m0s
2	<b>Python Testing Suite - Old script format</b>	Passed	1m50s
2.1	TC_IDM_10_1	Passed	1m20s
2.1.1	Start Python test	Passed	0m19s
2.1.2	Run entire test	Passed	0m0s
2.1.3	Show test logs	Passed	0m0s
2.2	TC_IDM_11_1	Passed	0m27s
2.2.1	Start Python test	Passed	0m20s
2.2.2	Run entire test	Passed	0m0s
2.2.3	Show test logs	Passed	0m0s