Unittest for smart_brain

February 9, 2023

Contents

1 Test System Information

System Information	
Architecture	64bit
Machine	x86_64
Hostname	ahorn
Distribution	Linux Mint 21.1 (vera)
System	Linux
Kernel	5.15.0-60-generic (#66-Ubuntu SMP Fri Jan 20 14:29:49 UTC 2023)
Username	dirk
Path	/home/dirk/my_repositories/smarthome/smart_brain_test

2 Test Object Information

Test object Information	
Test Object Name	smart_brain
Test Object Vesion	1.0.1
GIT repository	https://git.mount-mockery.de/smarthome/smart_brain.git
GIT reference	0b74ff04c9f3cb8c2608c2bcc2ba7759195ea5f8

3 Summary

Number of tests	**67**
Number of successfull tests	**67**
Number of possibly failed tests	**0**
Number of failed tests	**0**
Executionlevel	Full Test (all defined tests)
Time consumption	84.730s

4 Testcases (Success)

4.1 Power On/Off test for device and virtual device: zigbee/ffe/diningroom/powerplug_floorlamp

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:56:54,326
Finished-Time:	2023-02-09 15:56:55,536
Time-Consumption	1.210s

Testresults:	
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).

Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.2 Power On/Off test for device and virtual device: shellies/ffe/diningroom/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:56:55,537
Finished-Time:	2023-02-09 15:56:56,745
Time-Consumption	1.209s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.3 Power On/Off synchronisation test: shellies/ffe/diningroom/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/synchronisation.py (24)
Start-Time:	2023-02-09 15:56:56,746
Finished-Time:	2023-02-09 15:56:57,652
Time-Consumption	0.906s

Testresults:

Info	Setting preconditions for master device 'False'
Info	Changing master device state to 'True'
Success	Follower device (zigbee/ffe/diningroom/powerplug_floorlamp) state is correct (Content True and Type is <class 'bool'>).
Info	Changing master device state to 'False'
Success	Follower device (zigbee/ffe/diningroom/powerplug_floorlamp) state is correct (Content False and Type is <class 'bool'>).

4.4 Power On/Off test for device and virtual device: shellies/ffe/floor/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:56:57,652
Finished-Time:	2023-02-09 15:56:58,862
Time-Consumption	1.210s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.5 Power On/Off test for device and virtual device: shellies/ffe/kitchen/circulation_pump

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:56:58,863
Finished-Time:	2023-02-09 15:57:00,073
Time-Consumption	1.211s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).

Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.6 Power On/Off test for device and virtual device: shellies/ffe/kitchen/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:00,074
Finished-Time:	2023-02-09 15:57:01,284
Time-Consumption	1.210s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.7 Brightness test for device and virtual device: zigbee/ffe/livingroom/floorlamp_1

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (50)
Start-Time:	2023-02-09 15:57:01,284
Finished-Time:	2023-02-09 15:57:03,099
Time-Consumption	1.815s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'

Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.8 Color temperature test for device and virtual device: zigbee/ffe/livingroom/floorlamp_1

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (81)
Start-Time:	2023-02-09 15:57:03,100
Finished-Time:	2023-02-09 15:57:04,915
Time-Consumption	1.815s

Testresults:	
Info	Setting preconditions (Power on)
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.9 Power On/Off test for device and virtual device: zigbee/ffe/livingroom/floorlamp_1

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:04,915
Finished-Time:	2023-02-09 15:57:06,127

Time-Consumption	1.211s

Testresults:	
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.10 Brightness test for device and virtual device: zigbee/ffe/livingroom/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (50)
Start-Time:	2023-02-09 15:57:06,127
Finished-Time:	2023-02-09 15:57:07,940
Time-Consumption	1.813s

Testresults:	
Info	Setting preconditions (Power on)
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.11 Color temperature test for device and virtual device: zigbee/ffe/livingroom/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (81)
Start-Time:	2023-02-09 15:57:07,941
Finished-Time:	2023-02-09 15:57:09,755
Time-Consumption	1.813s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.12 Power On/Off test for device and virtual device: shellies/ffe/livingroom/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:09,755
Finished-Time:	2023-02-09 15:57:10,967
Time-Consumption	1.212s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.13 Brightness synchronisation test: videv/ffe/livingroom/floorlamp

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/synchronisation.py (42)
Start-Time:	2023-02-09 15:57:10,968
Finished-Time:	2023-02-09 15:57:12,180
Time-Consumption	1.213s

Testresults:

Info	Setting preconditions for master device 'True' (Power on)
Info	Changing master device brightness to '35'
Success	Follower device (zigbee/ffe/livingroom/floorlamp_1) brightness is correct (Content 35 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_2) brightness is correct (Content 35 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_3) brightness is correct (Content 35 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_4) brightness is correct (Content 35 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_5) brightness is correct (Content 35 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_6) brightness is correct (Content 35 and Type is <class 'int'>).
Info	Changing master device brightness to '50'
Success	Follower device (zigbee/ffe/livingroom/floorlamp_1) brightness is correct (Content 50 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_2) brightness is correct (Content 50 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_3) brightness is correct (Content 50 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_4) brightness is correct (Content 50 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_5) brightness is correct (Content 50 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_6) brightness is correct (Content 50 and Type is <class 'int'>).
Info	Resetting preconditions for master device 'False' (Power off)

4.14 Color temperature synchronisation test: videv/ffe/livingroom/floorlamp

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/synchronisation.py (67)
Start-Time:	2023-02-09 15:57:12,181
Finished-Time:	2023-02-09 15:57:13,393
Time-Consumption	1.212s

Testresults:

Info	Setting preconditions for master device 'True' (Power on)
Info	Changing master device color temperature to '2'
Success	Follower device (zigbee/ffe/livingroom/floorlamp_1) color temperature is correct (Content 2 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_2) color temperature is correct (Content 2 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_3) color temperature is correct (Content 2 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_4) color temperature is correct (Content 2 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_5) color temperature is correct (Content 2 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_6) color temperature is correct (Content 2 and Type is <class 'int'>).
Info	Changing master device color temperature to '5'
Success	Follower device (zigbee/ffe/livingroom/floorlamp_1) color temperature is correct (Content 5 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_2) color temperature is correct (Content 5 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_3) color temperature is correct (Content 5 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_4) color temperature is correct (Content 5 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_5) color temperature is correct (Content 5 and Type is <class 'int'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_6) color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Resetting preconditions for master device 'False' (Power off)

4.15 Power On/Off synchronisation test: shellies/ffe/livingroom/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/synchronisation.py (24)
Start-Time:	2023-02-09 15:57:13,393
Finished-Time:	2023-02-09 15:57:14,303
Time-Consumption	0.909s

Testresults:

Info	Setting preconditions for master device 'False'
Info	Changing master device state to 'True'
Success	Follower device (zigbee/ffe/livingroom/floorlamp_1) state is correct (Content True and Type is <class 'bool'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_2) state is correct (Content True and Type is <class 'bool'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_3) state is correct (Content True and Type is <class 'bool'>).

Success	Follower device (zigbee/ffe/livingroom/floorlamp_4) state is correct (Content True and Type is <class 'bool'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_5) state is correct (Content True and Type is <class 'bool'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_6) state is correct (Content True and Type is <class 'bool'>).
Info	Changing master device state to 'False'
Success	Follower device (zigbee/ffe/livingroom/floorlamp_1) state is correct (Content False and Type is <class 'bool'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_2) state is correct (Content False and Type is <class 'bool'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_3) state is correct (Content False and Type is <class 'bool'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_4) state is correct (Content False and Type is <class 'bool'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_5) state is correct (Content False and Type is <class 'bool'>).
Success	Follower device (zigbee/ffe/livingroom/floorlamp_6) state is correct (Content False and Type is <class 'bool'>).

4.16 Brightness test for device and virtual device: zigbee/ffe/sleep/bed_light_di

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (50)
Start-Time:	2023-02-09 15:57:14,303
Finished-Time:	2023-02-09 15:57:16,119
Time-Consumption	1.816s

Testresults:	
Info	Setting preconditions (Power on)
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.17 Power On/Off test for device and virtual device: zigbee/ffe/sleep/bed_light_di

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:16,120
Finished-Time:	2023-02-09 15:57:17,332
Time-Consumption	1.212s

Testresults:	
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.18 Power On/Off test for device and virtual device: zigbee/ffe/sleep/bed_light_ma

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:17,333
Finished-Time:	2023-02-09 15:57:18,542
Time-Consumption	1.210s

Testresults:	
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.19 Away mode test: zigbee/ffe/sleep/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (101)
Start-Time:	2023-02-09 15:57:18,543
Finished-Time:	2023-02-09 15:57:19,452
Time-Consumption	0.909s

Testresults:

Info	Setting preconditions (Default setpoint)
Success	Away mode is correct (Content False and Type is <class 'bool'>).
Info	Activating away mode
Success	Away mode is correct (Content True and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 16.5 and Type is <class 'float'>).
Info	Deactivating away mode
Success	Away mode is correct (Content False and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 21.5 and Type is <class 'float'>).

4.20 Boost mode test: zigbee/ffe/sleep/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (128)
Start-Time:	2023-02-09 15:57:19,452
Finished-Time:	2023-02-09 15:57:20,360
Time-Consumption	0.908s

Testresults:

Info	Setting preconditions (Default setpoint)
Success	Boost timer is correct (Content 0 and Type is <class 'int'>).
Info	Activating boost mode
Success	Boost timer is greater expectation (Content 900 and Type is <class 'int'>).
Info	Setting postconditions (Default setpoint)
Success	Boost timer is correct (Content 0 and Type is <class 'int'>).

4.21 Default temperature test for device and virtual device: zigbee/ffe/sleep/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (50)
Start-Time:	2023-02-09 15:57:20,361
Finished-Time:	2023-02-09 15:57:20,966
Time-Consumption	0.606s

Testresults:	
Info	Setting preconditions (Valve setpoint to 16.5)
Success	Valve temperature setpoint (is not default temperature) is correct (Content True and Type is <class 'bool'>).
Info	Triggering set to default temperature (21.5)
Success	Valve temperature setpoint is correct (Content 21.5 and Type is <class 'float'>).

4.22 Summer mode test: zigbee/ffe/sleep/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (74)
Start-Time:	2023-02-09 15:57:20,967
Finished-Time:	2023-02-09 15:57:21,876
Time-Consumption	0.909s

Testresults:	
Info	Setting preconditions (Default setpoint)
Success	Summer mode is correct (Content False and Type is <class 'bool'>).
Info	Activating summer mode
Success	Summer mode is correct (Content True and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 5 and Type is <class 'int'>).
Info	Deactivating summer mode
Success	Summer mode is correct (Content False and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 21.5 and Type is <class 'float'>).

4.23 User temperature setpoint test for device and virtual device: zigbee/ffe/sleep/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (22)
Start-Time:	2023-02-09 15:57:21,877
Finished-Time:	2023-02-09 15:57:23,087
Time-Consumption	1.211s

Testresults:	
Info	Changing valve temperature setpoint to '16.5'
Success	Virtual device valve temperature is correct (Content 16.5 and Type is <class 'float'>).
Success	Virtual device user temperature is correct (Content 16.5 and Type is <class 'float'>).
Info	Changing videv user temperature setpoint to '21.5'
Success	Valve device temperature setpoint is correct (Content 21.5 and Type is <class 'float'>).
Success	Virtual device valve temperature is correct (Content 21.5 and Type is <class 'float'>).
Info	Changing valve temperature setpoint to '16.5'
Success	Virtual device valve temperature is correct (Content 16.5 and Type is <class 'float'>).

Success	Virtual device user temperature is correct (Content 16.5 and Type is <class 'float'>).
Info	Changing videv user temperature setpoint to '21.5'
Success	Valve device temperature setpoint is correct (Content 21.5 and Type is <class 'float'>).
Success	Virtual device valve temperature is correct (Content 21.5 and Type is <class 'float'>).

4.24 Brightness test for device and virtual device: zigbee/ffe/sleep/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (50)
Start-Time:	2023-02-09 15:57:23,088
Finished-Time:	2023-02-09 15:57:24,906
Time-Consumption	1.818s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.25 Color temperature test for device and virtual device: zigbee/ffe/sleep/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (81)
Start-Time:	2023-02-09 15:57:24,906
Finished-Time:	2023-02-09 15:57:26,721
Time-Consumption	1.815s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).

Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.26 Power On/Off test for device and virtual device: shellies/ffe/sleep/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:26,722
Finished-Time:	2023-02-09 15:57:27,934
Time-Consumption	1.212s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.27 Away mode test: zigbee/ffw/bath/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (101)
Start-Time:	2023-02-09 15:57:27,935
Finished-Time:	2023-02-09 15:57:28,844
Time-Consumption	0.909s

Testresults:

Info	Setting preconditions (Default setpoint)
Success	Away mode is correct (Content False and Type is <class 'bool'>).

Info	Activating away mode
Success	Away mode is correct (Content True and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 18 and Type is <class 'int'>).
Info	Deactivating away mode
Success	Away mode is correct (Content False and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 23 and Type is <class 'int'>).

4.28 Boost mode test: zigbee/ffw/bath/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (128)
Start-Time:	2023-02-09 15:57:28,845
Finished-Time:	2023-02-09 15:57:29,752
Time-Consumption	0.908s

Testresults:

Info	Setting preconditions (Default setpoint)
Success	Boost timer is correct (Content 0 and Type is <class 'int'>).
Info	Activating boost mode
Success	Boost timer is greater expectation (Content 900 and Type is <class 'int'>).
Info	Setting postconditions (Default setpoint)
Success	Boost timer is correct (Content 0 and Type is <class 'int'>).

4.29 Default temperature test for device and virtual device: zigbee/ffw/bath/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (50)
Start-Time:	2023-02-09 15:57:29,753
Finished-Time:	2023-02-09 15:57:30,359
Time-Consumption	0.606s

Testresults:

Info	Setting preconditions (Valve setpoint to 18.0)
Success	Valve temperature setpoint (is not default temperature) is correct (Content True and Type is <class 'bool'>).
Info	Triggering set to default temperature (23.0)
Success	Valve temperature setpoint is correct (Content 23 and Type is <class 'int'>).

4.30 Summer mode test: zigbee/ffw/bath/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (74)
Start-Time:	2023-02-09 15:57:30,359
Finished-Time:	2023-02-09 15:57:31,267
Time-Consumption	0.908s

Testresults:

Info	Setting preconditions (Default setpoint)
Success	Summer mode is correct (Content False and Type is <class 'bool'>).
Info	Activating summer mode
Success	Summer mode is correct (Content True and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 5 and Type is <class 'int'>).
Info	Deactivating summer mode
Success	Summer mode is correct (Content False and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 23 and Type is <class 'int'>).

4.31 User temperature setpoint test for device and virtual device: zigbee/ffw/bath/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (22)
Start-Time:	2023-02-09 15:57:31,268
Finished-Time:	2023-02-09 15:57:32,480
Time-Consumption	1.212s

Testresults:

Info	Changing valve temperature setpoint to '18.0'
Success	Virtual device valve temperature is correct (Content 18 and Type is <class 'int'>).
Success	Virtual device user temperature is correct (Content 18 and Type is <class 'int'>).
Info	Changing videv user temperature setpoint to '23.0'
Success	Valve device temperature setpoint is correct (Content 23 and Type is <class 'int'>).
Success	Virtual device valve temperature is correct (Content 23 and Type is <class 'int'>).
Info	Changing valve temperature setpoint to '18.0'
Success	Virtual device valve temperature is correct (Content 18 and Type is <class 'int'>).
Success	Virtual device user temperature is correct (Content 18 and Type is <class 'int'>).
Info	Changing videv user temperature setpoint to '23.0'
Success	Valve device temperature setpoint is correct (Content 23 and Type is <class 'int'>).
Success	Virtual device valve temperature is correct (Content 23 and Type is <class 'int'>).

4.32 Brightness test for device and virtual device: zigbee/ffw/julian/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (50)
Start-Time:	2023-02-09 15:57:32,481
Finished-Time:	2023-02-09 15:57:34,297
Time-Consumption	1.817s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.33 Color temperature test for device and virtual device: zigbee/ffw/julian/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (81)
Start-Time:	2023-02-09 15:57:34,298
Finished-Time:	2023-02-09 15:57:36,115
Time-Consumption	1.817s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.34 Power On/Off test for device and virtual device: shellies/ffw/julian/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:36,116
Finished-Time:	2023-02-09 15:57:37,326
Time-Consumption	1.210s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.35 Brightness test for device and virtual device: zigbee/ffw/livingroom/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (50)
Start-Time:	2023-02-09 15:57:37,326
Finished-Time:	2023-02-09 15:57:39,139
Time-Consumption	1.813s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).

Info	Resetting precondition (Power off)

4.36 Color temperature test for device and virtual device: zigbee/ffw/livingroom/main_light

Testsummary
This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (81)
Start-Time:	2023-02-09 15:57:39,140
Finished-Time:	2023-02-09 15:57:40,954
Time-Consumption	1.814s

Testresults:	
Info	Setting preconditions (Power on)
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.37 Power On/Off test for device and virtual device: shellies/ffw/livingroom/main_light

Testsummary
This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:40,955
Finished-Time:	2023-02-09 15:57:42,165
Time-Consumption	1.210s

Testresults:	
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'

Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.38 Brightness test for device and virtual device: zigbee/ffw/sleep/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (50)
Start-Time:	2023-02-09 15:57:42,165
Finished-Time:	2023-02-09 15:57:43,979
Time-Consumption	1.814s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.39 Power On/Off test for device and virtual device: shellies/ffw/sleep/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:43,980
Finished-Time:	2023-02-09 15:57:45,191
Time-Consumption	1.211s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'

Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.40 Power On/Off test for device and virtual device: my_apps/gfw/dirk/powerplug/output/1

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:45,191
Finished-Time:	2023-02-09 15:57:46,401
Time-Consumption	1.210s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.41 Power On/Off test for device and virtual device: my_apps/gfw/dirk/powerplug/output/3

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:46,401
Finished-Time:	2023-02-09 15:57:47,613
Time-Consumption	1.211s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'

Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.42 Power On/Off synchronisation test: my_apps/gfw/dirk/powerplug/output/3

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/synchronisation.py (24)
Start-Time:	2023-02-09 15:57:47,613
Finished-Time:	2023-02-09 15:57:48,519
Time-Consumption	0.906s

Testresults:

Info	Setting preconditions for master device 'False'
Info	Changing master device state to 'True'
Success	Follower device (my_apps/gfw/dirk/powerplug/output/1) state is correct (Content True and Type is <class 'bool'>).
Info	Changing master device state to 'False'
Success	Follower device (my_apps/gfw/dirk/powerplug/output/1) state is correct (Content False and Type is <class 'bool'>).

4.43 Brightness test for device and virtual device: zigbee/gfw/dirk/desk_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (50)
Start-Time:	2023-02-09 15:57:48,520
Finished-Time:	2023-02-09 15:57:50,334
Time-Consumption	1.814s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'

Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.44 Color temperature test for device and virtual device: zigbee/gfw/dirk/desk_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (81)
Start-Time:	2023-02-09 15:57:50,334
Finished-Time:	2023-02-09 15:57:52,148
Time-Consumption	1.814s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.45 Power On/Off test for device and virtual device: my_apps/gfw/dirk/powerplug/output/2

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:57:52,149
Finished-Time:	2023-02-09 15:57:53,360
Time-Consumption	1.211s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.46 Away mode test: zigbee/gfw/dirk/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (101)
Start-Time:	2023-02-09 15:57:53,361
Finished-Time:	2023-02-09 15:57:54,268
Time-Consumption	0.907s

Testresults:

Info	Setting preconditions (Default setpoint)
Success	Away mode is correct (Content False and Type is <class 'bool'>).
Info	Activating away mode
Success	Away mode is correct (Content True and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 20 and Type is <class 'int'>).
Info	Deactivating away mode
Success	Away mode is correct (Content False and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 25 and Type is <class 'int'>).

4.47 Boost mode test: zigbee/gfw/dirk/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (128)
Start-Time:	2023-02-09 15:57:54,269
Finished-Time:	2023-02-09 15:57:55,176
Time-Consumption	0.907s

Testresults:

Info	Setting preconditions (Default setpoint)
Success	Boost timer is correct (Content 0 and Type is <class 'int'>).
Info	Activating boost mode

Success	Boost timer is greater expectation (Content 900 and Type is <class 'int'>).
Info	Setting postconditions (Default setpoint)
Success	Boost timer is correct (Content 0 and Type is <class 'int'>).

4.48 Default temperature test for device and virtual device: zigbee/gfw/dirk/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (50)
Start-Time:	2023-02-09 15:57:55,176
Finished-Time:	2023-02-09 15:57:55,781
Time-Consumption	0.605s

Testresults:

Info	Setting preconditions (Valve setpoint to 20.0)
Success	Valve temperature setpoint (is not default temperature) is correct (Content True and Type is <class 'bool'>).
Info	Triggering set to default temperature (25.0)
Success	Valve temperature setpoint is correct (Content 25 and Type is <class 'int'>).

4.49 Summer mode test: zigbee/gfw/dirk/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (74)
Start-Time:	2023-02-09 15:57:55,782
Finished-Time:	2023-02-09 15:57:56,689
Time-Consumption	0.907s

Testresults:

Info	Setting preconditions (Default setpoint)
Success	Summer mode is correct (Content False and Type is <class 'bool'>).
Info	Activating summer mode
Success	Summer mode is correct (Content True and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 5 and Type is <class 'int'>).
Info	Deactivating summer mode
Success	Summer mode is correct (Content False and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 25 and Type is <class 'int'>).

4.50 User temperature setpoint test for device and virtual device: zigbee/gfw/dirk/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (22)
Start-Time:	2023-02-09 15:57:56,690
Finished-Time:	2023-02-09 15:57:57,899
Time-Consumption	1.210s

Testresults:

Info	Changing valve temperature setpoint to '20.0'
Success	Virtual device valve temperature is correct (Content 20 and Type is <class 'int'>).
Success	Virtual device user temperature is correct (Content 20 and Type is <class 'int'>).
Info	Changing videv user temperature setpoint to '25.0'
Success	Valve device temperature setpoint is correct (Content 25 and Type is <class 'int'>).
Success	Virtual device valve temperature is correct (Content 25 and Type is <class 'int'>).
Info	Changing valve temperature setpoint to '20.0'
Success	Virtual device valve temperature is correct (Content 20 and Type is <class 'int'>).
Success	Virtual device user temperature is correct (Content 20 and Type is <class 'int'>).
Info	Changing videv user temperature setpoint to '25.0'
Success	Valve device temperature setpoint is correct (Content 25 and Type is <class 'int'>).
Success	Virtual device valve temperature is correct (Content 25 and Type is <class 'int'>).

4.51 Brightness test for device and virtual device: zigbee/gfw/dirk/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (50)
Start-Time:	2023-02-09 15:57:57,900
Finished-Time:	2023-02-09 15:57:59,715
Time-Consumption	1.816s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.52 Color temperature test for device and virtual device: zigbee/gfw/dirk/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (81)
Start-Time:	2023-02-09 15:57:59,716
Finished-Time:	2023-02-09 15:58:01,529
Time-Consumption	1.813s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.53 Power On/Off test for device and virtual device: shellies/gfw/dirk/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:58:01,530
Finished-Time:	2023-02-09 15:58:02,741
Time-Consumption	1.212s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'

Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.54 Power On/Off test for device and virtual device: my_apps/gfw/dirk/powerplug/output/4

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:58:02,742
Finished-Time:	2023-02-09 15:58:03,952
Time-Consumption	1.210s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.55 Brightness test for device and virtual device: zigbee/gfw/floor/main_light_1

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (50)
Start-Time:	2023-02-09 15:58:03,953
Finished-Time:	2023-02-09 15:58:05,768
Time-Consumption	1.815s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'
Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Success	Virtual device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Changing light device brightness to '65'

Success	Virtual device brightness is correct (Content 65 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 65 and Type is <class 'int'>).
Info	Changing virtual device brightness to '50'
Success	Light device brightness is correct (Content 50 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.56 Color temperature test for device and virtual device: zigbee/gfw/floor/main_light_1

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (81)
Start-Time:	2023-02-09 15:58:05,768
Finished-Time:	2023-02-09 15:58:07,583
Time-Consumption	1.815s

Testresults:

Info	Setting preconditions (Power on)
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Success	Virtual device color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Changing light device color temperature to '5'
Success	Virtual device color temperature is correct (Content 8 and Type is <class 'int'>).
Success	Light device brightness is correct (Content 8 and Type is <class 'int'>).
Info	Changing virtual device color temperature to '5'
Success	Light device brightness is correct (Content 5 and Type is <class 'int'>).
Info	Resetting precondition (Power off)

4.57 Power On/Off test for device and virtual device: shellies/gfw/floor/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:58:07,584
Finished-Time:	2023-02-09 15:58:08,795
Time-Consumption	1.211s

Testresults:

Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).

Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.58 Brightness synchronisation test: videv/gfw/floor/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/synchronisation.py (42)
Start-Time:	2023-02-09 15:58:08,795
Finished-Time:	2023-02-09 15:58:10,004
Time-Consumption	1.208s

Testresults:

Info	Setting preconditions for master device 'True' (Power on)
Info	Changing master device brightness to '35'
Success	Follower device (zigbee/gfw/floor/main_light_1) brightness is correct (Content 35 and Type is <class 'int'>).
Success	Follower device (zigbee/gfw/floor/main_light_2) brightness is correct (Content 35 and Type is <class 'int'>).
Info	Changing master device brightness to '50'
Success	Follower device (zigbee/gfw/floor/main_light_1) brightness is correct (Content 50 and Type is <class 'int'>).
Success	Follower device (zigbee/gfw/floor/main_light_2) brightness is correct (Content 50 and Type is <class 'int'>).
Info	Resetting preconditions for master device 'False' (Power off)

4.59 Color temperature synchronisation test: videv/gfw/floor/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/synchronisation.py (67)
Start-Time:	2023-02-09 15:58:10,004
Finished-Time:	2023-02-09 15:58:11,214
Time-Consumption	1.209s

Testresults:

Info	Setting preconditions for master device 'True' (Power on)
Info	Changing master device color temperature to '2'
Success	Follower device (zigbee/gfw/floor/main_light_1) color temperature is correct (Content 2 and Type is <class 'int'>).

Success	Follower device (zigbee/gfw/floor/main_light_2) color temperature is correct (Content 2 and Type is <class 'int'>).
Info	Changing master device color temperature to '5'
Success	Follower device (zigbee/gfw/floor/main_light_1) color temperature is correct (Content 5 and Type is <class 'int'>).
Success	Follower device (zigbee/gfw/floor/main_light_2) color temperature is correct (Content 5 and Type is <class 'int'>).
Info	Resetting preconditions for master device 'False' (Power off)

4.60 Power On/Off synchronisation test: shellies/gfw/floor/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/synchronisation.py (24)
Start-Time:	2023-02-09 15:58:11,214
Finished-Time:	2023-02-09 15:58:12,121
Time-Consumption	0.907s

Testresults:

Info	Setting preconditions for master device 'False'
Info	Changing master device state to 'True'
Success	Follower device (zigbee/gfw/floor/main_light_1) state is correct (Content True and Type is <class 'bool'>).
Success	Follower device (zigbee/gfw/floor/main_light_2) state is correct (Content True and Type is <class 'bool'>).
Info	Changing master device state to 'False'
Success	Follower device (zigbee/gfw/floor/main_light_1) state is correct (Content False and Type is <class 'bool'>).
Success	Follower device (zigbee/gfw/floor/main_light_2) state is correct (Content False and Type is <class 'bool'>).

4.61 Away mode test: zigbee/gfw/marion/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (101)
Start-Time:	2023-02-09 15:58:12,122
Finished-Time:	2023-02-09 15:58:13,031
Time-Consumption	0.909s

Testresults:

Info	Setting preconditions (Default setpoint)
Success	Away mode is correct (Content False and Type is <class 'bool'>).
Info	Activating away mode
Success	Away mode is correct (Content True and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 18 and Type is <class 'int'>).

Info	Deactivating away mode
Success	Away mode is correct (Content False and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 23 and Type is <class 'int'>).

4.62 Boost mode test: zigbee/gfw/marion/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (128)
Start-Time:	2023-02-09 15:58:13,031
Finished-Time:	2023-02-09 15:58:13,940
Time-Consumption	0.909s

Testresults:

Info	Setting preconditions (Default setpoint)
Success	Boost timer is correct (Content 0 and Type is <class 'int'>).
Info	Activating boost mode
Success	Boost timer is greater expectation (Content 899 and Type is <class 'int'>).
Info	Setting postconditions (Default setpoint)
Success	Boost timer is correct (Content 0 and Type is <class 'int'>).

4.63 Default temperature test for device and virtual device: zigbee/gfw/marion/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (50)
Start-Time:	2023-02-09 15:58:13,940
Finished-Time:	2023-02-09 15:58:14,545
Time-Consumption	0.605s

Testresults:

Info	Setting preconditions (Valve setpoint to 18.0)
Success	Valve temperature setpoint (is not default temperature) is correct (Content True and Type is <class 'bool'>).
Info	Triggering set to default temperature (23.0)
Success	Valve temperature setpoint is correct (Content 23 and Type is <class 'int'>).

4.64 Summer mode test: zigbee/gfw/marion/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (74)
Start-Time:	2023-02-09 15:58:14,546

Finished-Time:	2023-02-09 15:58:15,455
Time-Consumption	0.910s

Testresults:	
Info	Setting preconditions (Default setpoint)
Success	Summer mode is correct (Content False and Type is <class 'bool'>).
Info	Activating summer mode
Success	Summer mode is correct (Content True and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 5 and Type is <class 'int'>).
Info	Deactivating summer mode
Success	Summer mode is correct (Content False and Type is <class 'bool'>).
Success	Temperature setpoint is correct (Content 23 and Type is <class 'int'>).

4.65 User temperature setpoint test for device and virtual device: zigbee/gfw/marion/heating_valve

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/heating.py (22)
Start-Time:	2023-02-09 15:58:15,456
Finished-Time:	2023-02-09 15:58:16,668
Time-Consumption	1.212s

Testresults:	
Info	Changing valve temperature setpoint to '18.0'
Success	Virtual device valve temperature is correct (Content 18 and Type is <class 'int'>).
Success	Virtual device user temperature is correct (Content 18 and Type is <class 'int'>).
Info	Changing videv user temperature setpoint to '23.0'
Success	Valve device temperature setpoint is correct (Content 23 and Type is <class 'int'>).
Success	Virtual device valve temperature is correct (Content 23 and Type is <class 'int'>).
Info	Changing valve temperature setpoint to '18.0'
Success	Virtual device valve temperature is correct (Content 18 and Type is <class 'int'>).
Success	Virtual device user temperature is correct (Content 18 and Type is <class 'int'>).
Info	Changing videv user temperature setpoint to '23.0'
Success	Valve device temperature setpoint is correct (Content 23 and Type is <class 'int'>).
Success	Virtual device valve temperature is correct (Content 23 and Type is <class 'int'>).

4.66 Power On/Off test for device and virtual device: shellies/gfw/marion/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:58:16,668
Finished-Time:	2023-02-09 15:58:17,881
Time-Consumption	1.213s

Testresults:	
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).

4.67 Power On/Off test for device and virtual device: shellies/stw/stairway/main_light

Testsummary

This test was passed with the state: **Success**.

Caller:	/home/dirk/my_repositories/smarthome/smart_brain_test/tests/light.py (27)
Start-Time:	2023-02-09 15:58:17,882
Finished-Time:	2023-02-09 15:58:19,093
Time-Consumption	1.211s

Testresults:	
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).
Success	Virtual device state is correct (Content False and Type is <class 'bool'>).
Info	Changing switching device state to 'True'
Success	Virtual device state is correct (Content True and Type is <class 'bool'>).
Success	Switching device state is correct (Content True and Type is <class 'bool'>).
Info	Changing virtual device state to 'False'
Success	Switching device state is correct (Content False and Type is <class 'bool'>).