Test-kommentar: Indstillinger

UIController: Sending 'save settings' message to SettingsController

SettingsController: Settings saved!

Start ZigBee_out

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Test-kommentar: Start cradle i tiden cradleTime.

UIController: Sending 'start cradle manual' message to ManualController

Test-kommentar: Vent 15 sek i mainprogrammet.

ManualController: Receiving 'start cradle manual' message from UIController

ManuelController: Sending 'start cradle manuel' message to Cradle

Cradle: Receiving 'start cradle manual' message from ManualController Cradle: Sending 'start cradle' message to ZigBeeIF_out with cradle speed: 255

Cradle: Starting timer: 10

ZigBeeIF_out: Receiving 'start cradle' from Cradle

ZigBeeIF_out: Starting cradle with received cradle time: 10

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 0.

Cradle: Sending 'stop cradle' message to ZigBeeIF_out

Cradle: Sending 'stopped cradle' message to ManualController

ManualController: Receiving 'stopped cradle' message from Cradle ManuelController: Sending 'stopped cradle' message to UIController

UIController: Receiving 'stopped cradle' message from ManualController.

Cradle has stopped due to timeout

ZigBeeIF_out: Receiving 'stop cradle' from Cradle. Cradle has stopped

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Test-kommentar: Cradle burde være stoppet nu.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Test-kommentar: Start cradle i tiden cradleTime - men stoppes før tid.

UIController: Sending 'start cradle manual' message to ManualController

Test-kommentar: Vent 5 sek i mainprogrammet.

ManualController: Receiving 'start cradle manual' message from UIController

ManuelController: Sending 'start cradle manuel' message to Cradle

Cradle: Receiving 'start cradle manual' message from ManualController

Cradle: Sending 'start cradle' message to ZigBeeIF_out with cradle speed: 255

Cradle: Starting timer: 10

ZigBeelF_out: Receiving 'start cradle' from Cradle

ZigBeeIF_out: Starting cradle with received cradle time: 10

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 0.

Test-kommentar: Cradle stoppes før tid.

UIController: Sending 'stop cradle' message to ManualController

ManualController: Receiving 'stop cradle' message from UIController

ManuelController: Sending 'stop cradle' message to Cradle

Cradle: Sending 'stop cradle' message to ZigBeeIF_out

Cradle: Sending 'stopped cradle' message to ManualController

ManualController: Receiving 'stopped cradle' message from Cradle ManuelController: Sending 'stopped cradle' message to UIController

UIController: Receiving 'stopped cradle' message from ManualController.

Cradle has stopped due to timeout

ZigBeelF_out: Receiving 'stop cradle' from Cradle. Cradle has stopped

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Test-kommentar: Start mobile i tiden mobileTime.

UIController: Sending 'start mobile' message to ManualController

Test-kommentar: Vent 20 sek i mainprogrammet.

ManualController: Receiving 'start mobile' message from UIController

ManuelController: Sending 'start mobile' message to Mobile

Mobile: Receiving 'start mobile' message from ManualController

Mobile: Sending 'start mobile' message to ZigBeeIF_out with mobile speed: 255

Mobile: Starting timer: 15

ZigBeeIF out: Receiving 'start mobile' from Mobile

ZigBeeIF_out: Starting mobile with received mobile time: 15

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Mobile: Sending 'stop mobile' message to ZigBeeIF_out

Mobile: Receiving 'stop mobile' message from ManualController

ZigBeelF_out: Receiving 'stop mobile' from Mobile. Mobile has stopped

ManualController: Receiving 'stopped mobile' message from Mobile ManuelController: Sending 'stopped mobile' message to UIController

UIController: Receiving 'stopped cradle' message from ManualController.

Cradle has stopped due to timeout

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Test-kommentar: Mobile burde være stoppet nu.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Test-kommentar: Start mobile i tiden mobileTime - men stoppes før tid.

UIController: Sending 'start mobile' message to ManualController

Test-kommentar: Vent 5 sek i mainprogrammet.

ManualController: Receiving 'start mobile' message from UIController

ManuelController: Sending 'start mobile' message to Mobile

Mobile: Receiving 'start mobile' message from ManualController

Mobile: Sending 'start mobile' message to ZigBeeIF_out with mobile speed: 255

Mobile: Starting timer: 15

ZigBeeIF_out: Receiving 'start mobile' from Mobile

ZigBeelF_out: Starting mobile with received mobile time: 15

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Test-kommentar: Mobile stoppes før tid.

UIController: Sending 'stop mobile' message to ManualController

ManualController: Receiving 'stop mobile' message from UIController

ManuelController: Sending 'stop mobile' message to Mobile

Mobile: Sending 'stop mobile' message to ZigBeeIF_out

Mobile: Receiving 'stop mobile' message from ManualController

ZigBeelF_out: Receiving 'stop mobile' from Mobile. Mobile has stopped

ManualController: Receiving 'stopped mobile' message from Mobile ManuelController: Sending 'stopped mobile' message to UIController

UIController: Receiving 'stopped cradle' message from ManualController.

Cradle has stopped due to timeout

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Test-kommentar: Start cradle i tiden cradleTime.

UIController: Sending 'start cradle manual' message to ManualController

Test-kommentar: Vent 5 sek i mainprogrammet.

ManualController: Receiving 'start cradle manual' message from UIController

ManuelController: Sending 'start cradle manuel' message to Cradle

Cradle: Receiving 'start cradle manual' message from ManualController

Cradle: Sending 'start cradle' message to ZigBeeIF_out with cradle speed: 255

Cradle: Starting timer: 10

ZigBeeIF_out: Receiving 'start cradle' from Cradle

ZigBeeIF_out: Starting cradle with received cradle time: 10

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 0.

Test-kommentar: Start mobile i tiden mobileTime.

UIController: Sending 'start mobile' message to ManualController

Test-kommentar: Både Cradle og Mobile burde være stoppet nu.

ManualController: Receiving 'start mobile' message from UIController

ManuelController: Sending 'start mobile' message to Mobile

Mobile: Receiving 'start mobile' message from ManualController

Mobile: Sending 'start mobile' message to ZigBeeIF_out with mobile speed: 255

Mobile: Starting timer: 15

ZigBeelF_out: Receiving 'start mobile' from Mobile

ZigBeeIF_out: Starting mobile with received mobile time: 15

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 255 and mobileSpeed = 255.

Cradle: Sending 'stop cradle' message to ZigBeeIF_out

Cradle: Sending 'stopped cradle' message to ManualController

ZigBeelF_out: Receiving 'stop cradle' from Cradle. Cradle has stopped

ManualController: Receiving 'stopped cradle' message from Cradle ManuelController: Sending 'stopped cradle' message to UIController

UIController: Receiving 'stopped cradle' message from ManualController.

Cradle has stopped due to timeout

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 255.

Mobile: Sending 'stop mobile' message to ZigBeeIF_out

Mobile: Receiving 'stop mobile' message from ManualController

ZigBeelF_out: Receiving 'stop mobile' from Mobile. Mobile has stopped

ManualController: Receiving 'stopped mobile' message from Mobile ManuelController: Sending 'stopped mobile' message to UIController

 $\hbox{UIController: Receiving 's topped cradle' message from Manual Controller.}$

Cradle has stopped due to timeout

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.

Test-kommentar: Testen er slut nu.

Zigbee Out: Sending out cradleSpeed = 0 and mobileSpeed = 0.