Test-kommentar: Indstil indstillinger. MinTemp = 15, MaxTemp = 35, MaxSound = 60

UIController: Sending 'save settings' message to SettingsController

SettingsController: Settings saved!

Test-kommentar: (simuleret) Der modtages datapakke med temperatur = 25 og lyd = 10.

ZigBeeIF_in: Sending 'update measurements' message to MeasurementsController

MeasurementsController: Received 'update measurements' message from ZigBee_in
MeasurementsController: Analyzing measurements...
MeasurementsController: Measured temperature: 25
MeasurementsController: Temperature is OK
MeasurementsController: Measured sound: 10
MeasurementsController: Sound is OK

UIcontroller: Measurementdata received
TEMPERATURE IS OK
SOUND IS OK!

Test-kommentar: (simuleret) Der modtages datapakke med temperatur = 37 og lyd = 31.

ZigBeeIF_in: Sending 'update measurements' message to MeasurementsController

MeasurementsController: Received 'update measurements' message from ZigBee_in
MeasurementsController: Analyzing measurements...
MeasurementsController: Measured temperature: 37
MeasurementsController: Temperature is high
MeasurementsController: Measured sound: 31
MeasurementsController: Sound is OK

UIcontroller: Measurementdata received
TEMPERATURE IS TOO HIGH!
SOUND IS OK!

Test-kommentar: (simuleret) Der modtages datapakke med temperatur = 37 og lyd = 68.

ZigBeeIF_in: Sending 'update measurements' message to MeasurementsController

MeasurementsController: Received 'update measurements' message from ZigBee_in
MeasurementsController: Analyzing measurements...
MeasurementsController: Measured temperature: 37
MeasurementsController: Temperature is high
MeasurementsController: Measured sound: 68
MeasurementsController: Sound is too high

UIcontroller: Measurementdata received
TEMPERATURE IS TOO HIGH!
SOUND IS TOO HIGH!

Test-kommentar: (simuleret) Der modtages datapakke med temperatur = 12 og lyd = 68.

ZigBeeIF_in: Sending 'update measurements' message to MeasurementsController

MeasurementsController: Received 'update measurements' message from ZigBee_in
MeasurementsController: Analyzing measurements...
MeasurementsController: Measured temperature: 12
MeasurementsController: Temperature is low
MeasurementsController: Measured sound: 68
MeasurementsController: Sound is too high

UIcontroller: Measurementdata received
TEMPERATURE IS TOO LOW!
SOUND IS TOO HIGH!

Test-kommentar: Indstil indstillinger. MinTemp = 20, MaxTemp = 30, MaxSound = 41

UIController: Sending 'save settings' message to SettingsController

SettingsController: Settings saved!

Test-kommentar: (simuleret) Der modtages datapakke med temperatur = 12 og lyd = 42.

ZigBeeIF_in: Sending 'update measurements' message to MeasurementsController

MeasurementsController: Received 'update measurements' message from ZigBee_in
MeasurementsController: Analyzing measurements...
MeasurementsController: Measured temperature: 12
MeasurementsController: Temperature is high
MeasurementsController: Measured sound: 42
MeasurementsController: Sound is too high

UIcontroller: Measurementdata received
TEMPERATURE IS TOO LOW!
SOUND IS TOO HIGH

Test-kommentar: (simuleret) Der modtages datapakke med temperatur = 29 og lyd = 40.

ZigBeeIF_in: Sending 'update measurements' message to MeasurementsController

MeasurementsController: Received 'update measurements' message from ZigBee_in
MeasurementsController: Analyzing measurements...
MeasurementsController: Measured temperature: 29
MeasurementsController: Temperature is OK
MeasurementsController: Measured sound: 40
MeasurementsController: Sound is OK

UIcontroller: Measurementdata received
TEMPERATURE IS OK
SOUND IS OK!

Testen er slut nu.