

ReadCollectionOK
(Success)



User

:TempMonitor

:Map

:Map_Items

:Read

:Read_Items

:Location_Temp_Type

:LocationTemp_List

enterInfo(location_list)

exists(location)

send true

readSensor(location)

getSensor(location)

return sensor

readTemp(sensor)

getTemp(sensor)

return temperature

readPair(location, temperature)

getPair(location, temperature)

return Pair;

return CollectionLocationTemp;