DEVELOP THE PYTHON SCRIPT

We are getting temperature and heart rate of worker as input through the beacon scanner (python code)

IBM Watson IoT Platform

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Browse   Action   Device Types   Interfaces

Add Device

Browse Devices

All Devices | Diagnose

This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API.

Search by Device ID

Device Simulator

		Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
>		IBM_IoT_1	Disconnected	IBM_IoT	Device	14 Nov 2022 20:38	
>		IBM_IoT_2	Disconnected	IBM_IoT	Device	14 Nov 2022 20:38	
>		SprintID	Disconnected	Sprint1	Device	14 Nov 2022 20:36	
>		f9lw6p	Disconnected	IBM_IoT	Device	14 Nov 2022 15:11	
>		sensoeid	Disconnected	Sensor	Device	14	

3 Simulations running

Browse   Action   Device Types   Interfaces

Add Device

>		Sensorid	Disconnected	Sensor	Device	Nov 4, 2022 12:24 PM
∨		SprintID	Connected	Sprint1	Device	Oct 31, 2022 2:40 PM

Identity   Device Information   Recent Events   State   Logs

The recent events listed show the live stream of data that is coming and going from this device.

Event	Value	Format	Last Received
status	{"temperature":13,"heartrate":62}	json	a few seconds ago
status	{"temperature":6,"heartrate":96}	json	a few seconds ago
status	{"temperature":25,"heartrate":77}	json	a few seconds ago
status	{"temperature":19,"heartrate":82}	json	a few seconds ago