

IBM Cloud Output

The screenshot displays the IBM Watson IoT Platform dashboard. The top navigation bar includes the IBM logo, a search icon, and the user's email (mahisaracr97@gmail.com) and ID (vtcfyy). The main content area is divided into a sidebar with navigation icons and a main panel. The main panel shows a table of devices with columns: Device ID, Status, Device Type, Class ID, Date Added, and Descriptive Location. Three devices are listed: 1002 (Disconnected, ESP32), 123 (Disconnected, nodemcu), and ESP32_1 (Connected, ESP32). The ESP32_1 device is selected, and its details are shown in a sub-panel. The sub-panel has tabs for Identity, Device Information, Recent Events, State, and Logs. The Recent Events tab is active, showing a list of events with columns: Event, Value, Format, and Last Received. The events are JSON objects containing humidity and temperature data. A status message at the bottom right of the sub-panel indicates "1 Simulation running".

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
1002	Disconnected	ESP32	Device	Nov 11, 2022 8:21 PM	
123	Disconnected	nodemcu	Device	Nov 11, 2022 11:22 AM	
ESP32_1	Connected	ESP32	Device	Nov 12, 2022 8:43 AM	

Event	Value	Format	Last Received
event_1	{"d":{"humidity":27,"temperature":21}}	json	a few seconds ago
event_1	{"d":{"humidity":38,"temperature":8}}	json	a few seconds ago
event_1	{"d":{"humidity":29,"temperature":12}}	json	a few seconds ago
event_1	{"d":{"humidity":7,"temperature":8}}	json	a few seconds ago
event_1	{"d":{"humidity":25,"temperature":21}}	json	a few seconds ago

1 Simulation running