

## PUBLISH DATA TO IBM CLOUD

DATE	17/11/2022
TEAM ID	PNT2022TMID22485
PROJECT NAME	INDUSTRY-SPECIFIC INTELLIGENT FIRE MANAGEMENTSYSTEM

Here is the screenshot of publishing data to IBM cloud and thus verifying it.

The screenshot displays the IBM Watson IoT Platform dashboard. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A search bar for 'Device ID' is present. The main content area shows a table of devices. Device 22 is selected, and its details are expanded, showing 'Recent Events'.

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
12	Disconnected	abcd	Device	Oct 10, 2022 1:26 PM	
22	Connected	py_code	Device	Nov 13, 2022 8:35 PM	

  

Event	Value	Format	Last Received
IoTSensor	{"temp":104,"Humid":82}	json	a few seconds ago
IoTSensor	{"temp":99,"Humid":71}	json	a few seconds ago
IoTSensor	{"temp":106,"Humid":91}	json	a few seconds ago
IoTSensor	{"temp":91,"Humid":75}	json	a few seconds ago
IoTSensor	{"temp":108,"Humid":96}	json	a few seconds ago