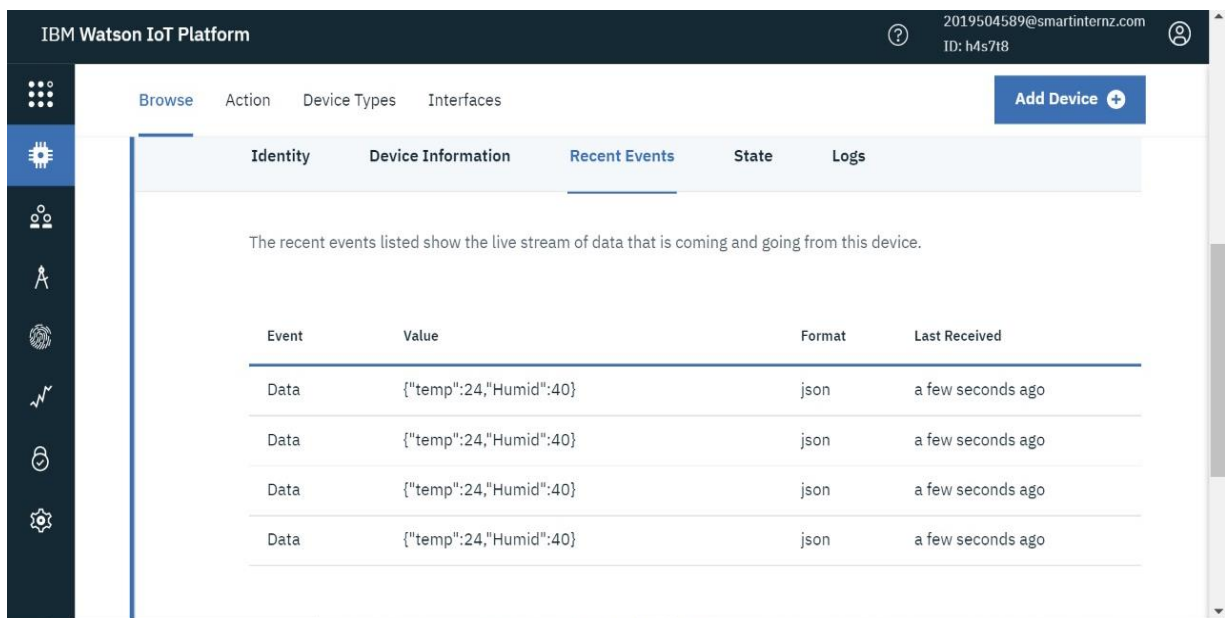


## Publish Data to IBM Cloud

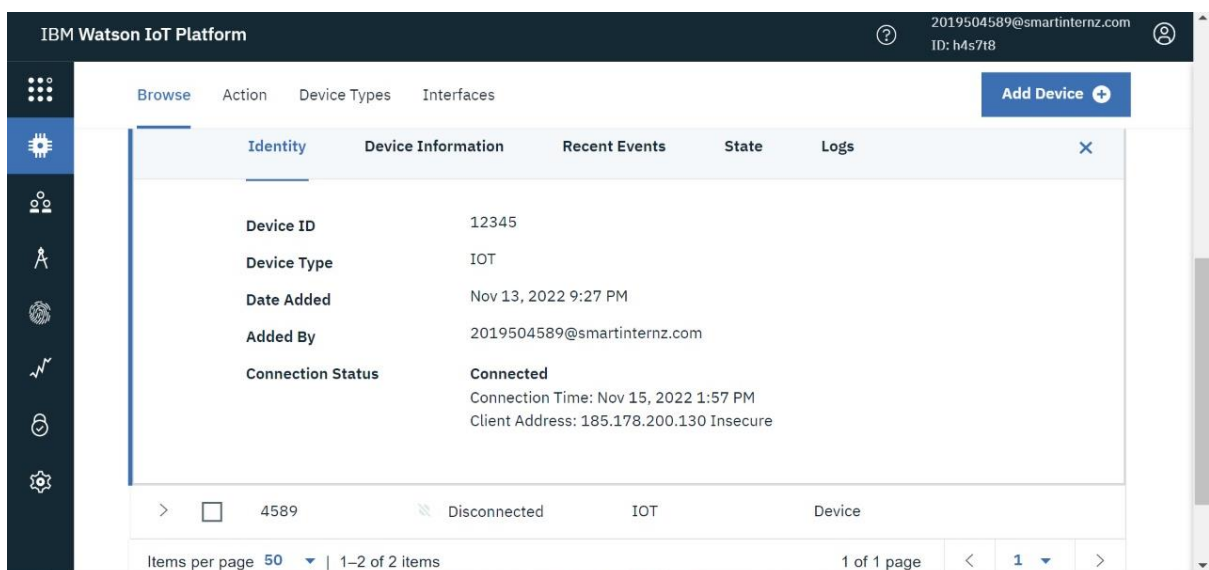
Date	09 November 2022
Team id	PNT2022TMID35923
Title	Hazardous Area Monitoring for Industrial Plant using IoT

### Data on IBM Cloud:



The screenshot shows the IBM Watson IoT Platform interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A sidebar on the left contains icons for various IoT functions. The main content area is titled 'Recent Events' and displays a table of live data streams.

Event	Value	Format	Last Received
Data	{"temp":24,"Humid":40}	json	a few seconds ago
Data	{"temp":24,"Humid":40}	json	a few seconds ago
Data	{"temp":24,"Humid":40}	json	a few seconds ago
Data	{"temp":24,"Humid":40}	json	a few seconds ago



The screenshot shows the IBM Watson IoT Platform interface, specifically the 'Device Information' tab. The top navigation bar and sidebar are consistent with the previous screenshot. The main content area displays details for a specific device.

Property	Value
Device ID	12345
Device Type	IOT
Date Added	Nov 13, 2022 9:27 PM
Added By	2019504589@smartinternz.com
Connection Status	Connected Connection Time: Nov 15, 2022 1:57 PM Client Address: 185.178.200.130 Insecure

At the bottom, there is a summary row showing a checkbox, the device ID '4589', its status 'Disconnected', type 'IOT', and name 'Device'. Below this, pagination information indicates 'Items per page 50' and '1 of 1 page'.