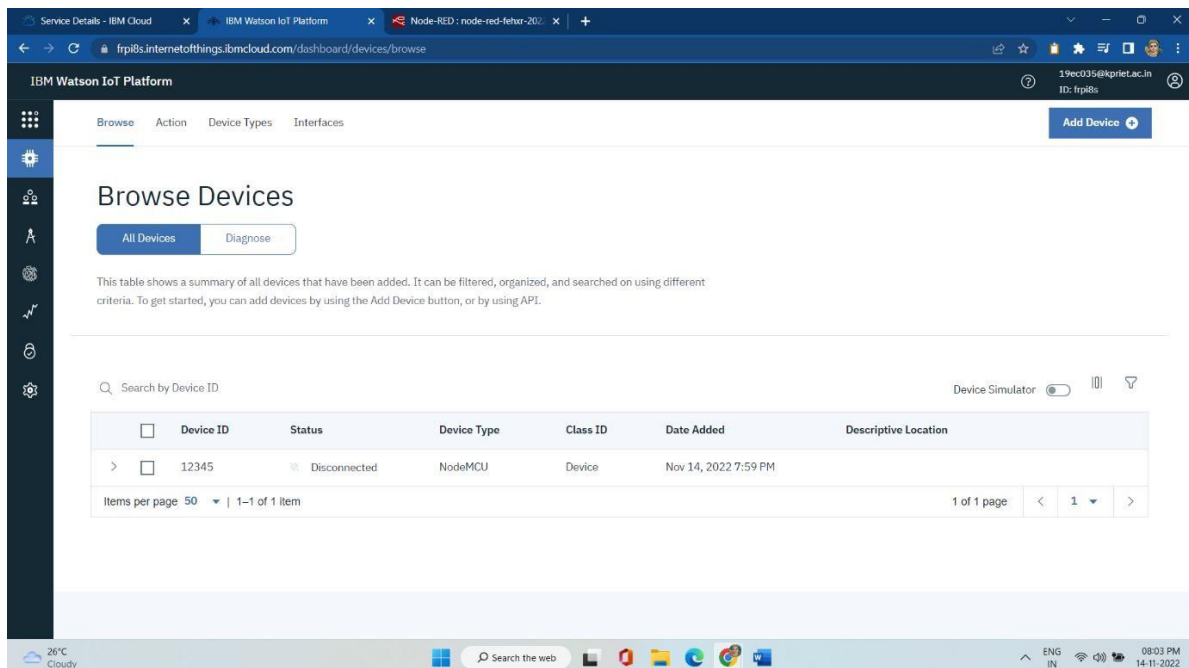


ProjectDevelopment-DeliveryOfSprint-3

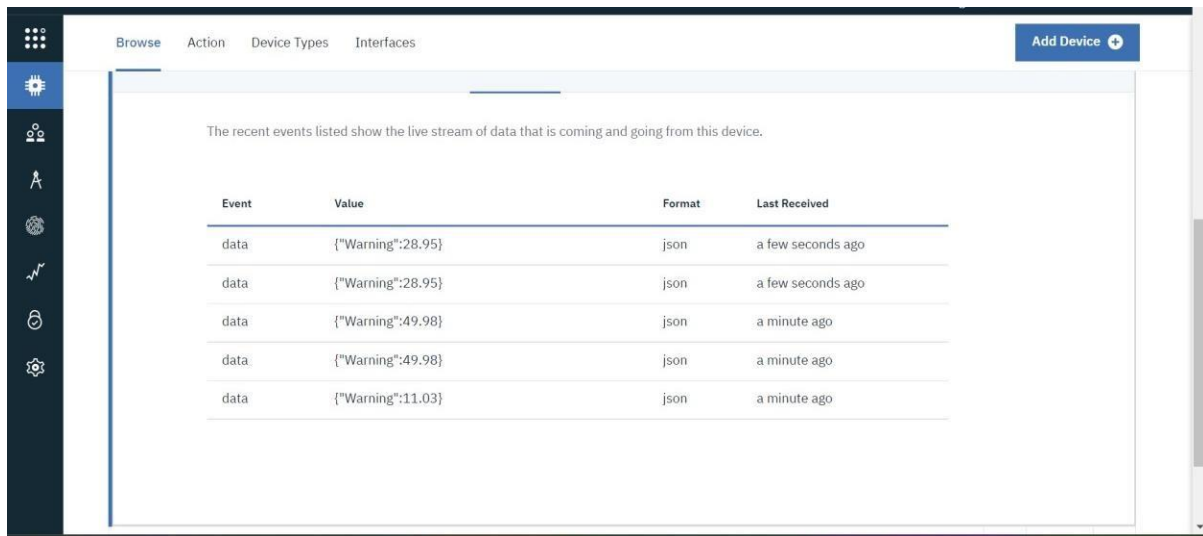
Date	14-11-2022
TeamID	PNT2022TMID26473
ProjectName	Project-IoT Based Safety Gadget ForChildSafetyMonitoring& Notification

IoTDevice–Watsoncommunication

The data from IoT device should reach IBM Cloud



The screenshot shows the IBM Watson IoT Platform dashboard. The main heading is "Browse Devices". Below it, there are two tabs: "All Devices" (selected) and "Diagnose". A message states: "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." Below this is a search bar labeled "Search by Device ID". To the right of the search bar is a "Device Simulator" toggle switch, which is currently turned off. Below the search bar is a table with the following columns: "Device ID", "Status", "Device Type", "Class ID", "Date Added", and "Descriptive Location". The table contains one row with the following data: "12345", "Disconnected", "NodeMCU", "Device", "Nov 14, 2022 7:59 PM", and an empty cell. Below the table, there is a pagination bar showing "Items per page: 50" and "1-1 of 1 item". On the right side of the pagination bar, it says "1 of 1 page" with navigation arrows. The bottom of the dashboard shows a Windows taskbar with the date and time "08:03 PM 14-11-2022".



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

Event	Value	Format	Last Received
data	{"Warning":28.95}	json	a few seconds ago
data	{"Warning":28.95}	json	a few seconds ago
data	{"Warning":49.98}	json	a minute ago
data	{"Warning":49.98}	json	a minute ago
data	{"Warning":11.03}	json	a minute ago

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