

## BUILD MOBILE APP

CONFIGURE THE APPLICATION TO RECEIVE THE DATA FROM CLOUD

Date	16 November 2022
Team ID	PNT2022TMID36806
Project Name	Real-time River Water Quality Monitoring and Control System
Maximum Marks	4 Marks

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A sidebar on the left contains various icons for navigation. The main content area shows a table of data events for a device with ID 192164156. The table has four columns: 'Event', 'Value', 'Format', and 'Last Received'. Below the table, there is a status bar indicating the device is 'Disconnected' and the last update was on 'Oct 28, 2022 8:25 PM'. At the bottom, there are pagination controls showing '1 of 1 page' and '1' item.

Event	Value	Format	Last Received
data	{"pH_value":10,"Turbidity":395}	json	a few seconds ago
data	{"pH_value":4,"Turbidity":20}	json	a few seconds ago
data	{"pH_value":9,"Turbidity":123}	json	a few seconds ago
data	{"pH_value":13,"Turbidity":959}	json	a few seconds ago
data	{"pH_value":1,"Turbidity":655}	json	a few seconds ago

> ☐ 192164156 ☐ Disconnected esp32 Device Oct 28, 2022 8:25 PM

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