

PUBLISH DATA TO THE IBM CLOUD

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| Date | 3 November 2022 |
| Team ID | PNT2022TMID17661 |
| 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'. The main content area is titled 'Recent Events' and shows a table of live data streams. The table has four columns: 'Event', 'Value', 'Format', and 'Last Received'. It lists five events, each with a JSON value containing temperature and pH data. The bottom status bar indicates '1 Simulation running'.

| Event | Value | Format | Last Received |
|---------|---------------------------|--------|-------------------|
| event_1 | {"temperature":29,"pH":5} | json | a few seconds ago |
| event_1 | {"temperature":35,"pH":2} | json | a few seconds ago |
| event_1 | {"temperature":32,"pH":7} | json | a few seconds ago |
| event_1 | {"temperature":25,"pH":6} | json | a few seconds ago |
| event_1 | {"temperature":6,"pH":8} | json | a few seconds ago |

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1 Simulation running