

CONFIGURE THE APPLICATION TO RECEIVE THE DATA FROM CLOUD

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|---------------|---|
| DATE | 03 November 2022 |
| TEAM ID | PNT2022TMID25057 |
| PROJECT NAME | IOT Based Real-time River Water Quality Monitoring and Control System |
| MAXIMUM MARKS | 4 Marks |

| IBM Watson IoT Platform | | | | |
|-------------------------|--------|---------------------------------|--------------|-------------------|
| | Browse | Action | Device Types | Interfaces |
| | | | | |
| | 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 |

MOBILE APP RECEIVING DATA FROM CLOUD:

