

TEAM ID: PNT2022TMID00516

PROJECT NAME: REAL-TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEM

Create The IBM Watson IoT Platform and a Device

The screenshot displays the IBM Watson IoT Platform dashboard. The browser address bar shows the URL: `d4z9vh.internetofthings.ibmcloud.com/dashboard/devices/browse`. The dashboard header includes the title "IBM Watson IoT Platform" and a user profile for `312319205065@smartinternz.com` with ID `d4z9vh`. The main navigation bar has tabs for "Browse", "Action", "Device Types", and "Interfaces", with "Browse" selected. A blue "Add Device" button is in the top right. Below the navigation bar, there is a search bar labeled "Search by Device ID" and a "Device Simulator" toggle switch. The main content area features a table with columns: Device ID, Status, Device Type, Class ID, Date Added, and Descriptive Location. A single device with ID 123 is listed, with a status of "Disconnected" and type "TestDeviceType". A dropdown menu for the device shows options: Identity, Device Information, Recent Events, State, and Logs. The "Device Information" tab is active, showing details: Device ID (123), Device Type (TestDeviceType), Date Added (Nov 16, 2022 9:06 PM), Added By (312319205065@smartinternz.com), and Connection Status (Disconnected). The footer indicates "Items per page 50" and "1 of 1 page".

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
123	Disconnected	TestDeviceType	Device	Nov 16, 2022 9:06 PM	

Identity	Device Information	Recent Events	State	Logs
Device ID	123			
Device Type	TestDeviceType			
Date Added	Nov 16, 2022 9:06 PM			
Added By	312319205065@smartinternz.com			
Connection Status	Disconnected			