

CREATE THE IBM WATSON IOT PLATFORM AND A DEVICE

TEAM ID	PNT2022TMID49266
PROJECT NAME	GAS LEAKAGE MONITORING AND ALERTING SYSTEM FOR INDUSTRIES

The screenshot displays the IBM Watson IoT Platform interface. The top navigation bar includes tabs for 'Service Details - IBM Cloud', 'IBM Watson IoT Platform', and 'Node-RED : 169.51.194.62'. The main header shows the user's email 'haranmurthi204@gmail.com' and ID 'oeng7r'. The 'Browse Devices' page features a sidebar with icons for various IoT functions. The main content area has a 'Browse Devices' title, a 'Diagnose' button, and a table of devices. The table has columns for Device ID, Status, Device Type, Class ID, and Date Added. A single device is listed with ID 123456, Status Disconnected, Device Type DeviceType, Class ID Device, and Date Added Nov 16, 2022 3:20 PM. The page also includes a search bar and a 'Device Simulator' toggle.

Device ID	Status	Device Type	Class ID	Date Added
123456	Disconnected	DeviceType	Device	Nov 16, 2022 3:20 PM

Service Details - IBM Cloud x IBM Watson IoT Platform x Node-RED: 169.51.194.62 x +

oemq7r.internetofthings.ibmcloud.com/dashboard/devices/browse

IBM Watson IoT Platform haranmurthi204@gmail.com ID: oemq7r

Browse Action Device Types Interfaces Add Device +

	Device ID	Status	Device Type	Class ID	Date Added	
▼	123456	Disconnected	DeviceType	Device	Nov 16, 2022 3:20 PM	→ ...

Identity Device Information Recent Events State Logs X

Device ID 123456

Device Type DeviceType

Date Added Nov 16, 2022 3:20 PM

Added By haranmurthi204@gmail.com

Connection Status **Disconnected**

Last Connected: Nov 17, 2022 3:19 PM

Client Address: 157.49.91.39 SecureToken

Duration: 33 minutes

Data Transferred: 102.2 KB

10:16 18-11-2022

Thus an IBM Watson Cloud for IoT & Device is created successfully.