

SPRINT 3

TEAM ID	PNT2022TMID17611
PROJECT ID	Personal Assistance for Seniors Who Are Self-Reliant
DATE	7/11/2022

IBM IOT WATSON DEVICE CREATION

The screenshot displays the IBM Cloud IoT Platform console. The top navigation bar shows the IBM Cloud logo and a search bar. The main header indicates the resource is 'Internet of Things Platform-tk' and is 'Active'. The left sidebar contains a 'Manage' section with sub-options 'Plan' and 'Connections'. The main content area features a large graphic of a device with connected lines, followed by the text 'Let's get started with IBM Watson IoT Platform' and a 'Launch' button. Below this, a section titled 'Ready for the next level?' introduces the 'IBM Watson IoT Platform Journey' with three stages: 'Lite', 'Non-Production', and 'Production'. Each stage includes a brief description and a 'Learn more' link.

Internet of Things Platform-tk Active Add tags Details Actions...

Manage

- Plan
- Connections

Let's get started with IBM Watson IoT Platform

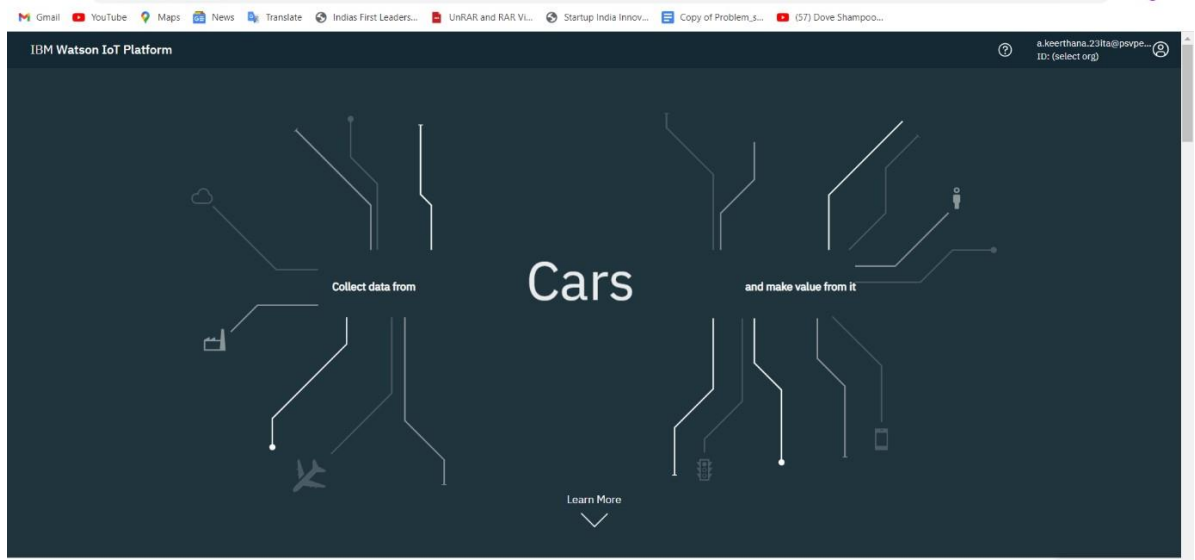
Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world.

[Launch](#) [Docs](#)

Ready for the next level?

IBM Watson IoT Platform Journey

- Lite**
The Lite service plan provides a lightweight development environment to get you started with the connectivity capabilities of Watson IoT Platform.
[Learn more](#)
- Non-Production**
The Non-Production service plan is a full-featured, fully-integrated offering that enables you to explore Watson IoT Platform to see how the service can fit into your IoT environment.
[Learn more](#)
- Production**
The Production service is a fully managed SaaS offering that enables you to manage and analyze enterprise IoT data.
[Learn more](#)



The image shows the 'Browse Devices' page in the IBM Watson IoT Platform. The page has a dark blue sidebar with icons for navigation. The main content area has a white background. At the top, there's a navigation bar with 'Browse', 'Action', 'Device Types', and 'Interfaces'. A blue 'Add Device' button is on the right. Below the navigation bar, the title 'Browse Devices' is followed by two buttons: 'All Devices' (selected) and 'Diagnose'. A paragraph explains that the table shows a summary of all devices that have been added and can be filtered, organized, and searched. Below this is a search bar labeled 'Search by Device ID' and a 'Device Simulator' toggle switch. The main table has columns: Device ID, Status, Device Type, Class ID, Date Added, and Descriptive Location. It contains one row with Device ID 12345, Status 'Disconnected', Device Type 'Iotsensors', Class ID 'Device', and Date Added '28 Sep 2022 11:36'. At the bottom, there's a status bar showing '0 Simulations running'.

Device ID	Status	Device Type	Class ID	Date Added	Descriptive Location
12345	Disconnected	Iotsensors	Device	28 Sep 2022 11:36	

