

IBM WATSON PLATFORM

Team Leader

The screenshot shows the 'Browse Devices' page in the IBM Watson IoT Platform. The page has a dark blue header with the platform name and user information. A sidebar on the left contains navigation icons. The main content area has tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. Below the tabs are buttons for 'All Devices' and 'Diagnose'. A text block explains that the table shows a summary of all devices and can be filtered or searched. Below this is a search bar labeled 'Search by Device ID'. A table with columns for Device ID, Status, Device Type, Class ID, Date Added, Descriptive Location, Added By, and Device Class is shown, but it is empty. A message states 'You don't have any devices.' with a 'Create a device.' button. At the bottom right, it says '0 Simulations running'.

The screenshot shows the 'Internet of Things Platform-j6' resource page in the IBM Cloud console. The page has a dark blue header with the IBM Cloud logo and a search bar. A sidebar on the left contains navigation icons. The main content area has a 'Resource list' section with the resource name 'Internet of Things Platform-j6' and a status 'Active'. Below this is a 'Manage' section with a 'Plan' tab. The 'Plan' tab shows a diagram of a device connected to a cloud. A text block says 'Let's get started with IBM Watson IoT Platform' with a 'Launch' button. Below this is a section titled 'Ready for the next level?' with a 'Journey' section. The journey has three steps: 'Lite', 'Non-Production', and 'Production'. The 'Lite' step is completed, and the 'Non-Production' and 'Production' steps are in progress. A 'Launch' button is also present at the bottom right.

Team member 2

The screenshot shows the 'Browse Devices' page in the IBM Watson IoT Platform. The top navigation bar includes 'Browse', 'Action', 'Device Types', and 'Interfaces'. A user profile in the top right shows 'ravikeerthana890@gmail.com' and 'ID: kdfdom'. A sidebar on the left contains icons for various platform features. The main content area has a 'Browse Devices' heading, 'All Devices' and 'Diagnose' buttons, and a descriptive paragraph. Below this is a search bar and a table with columns: Device ID, Status, Device Type, Class ID, and Date Added. The table is currently empty, and a 'Device Simulator' toggle is visible on the right.

IBM Watson IoT Platform

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ID: kdfdom

Browse Action Device Types Interfaces

Add Device

Browse Devices

All Devices Diagnose

This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API.

Search by Device ID

Device Simulator

Device ID	Status	Device Type	Class ID	Date Added
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The screenshot shows the 'Internet of Things Platform-jz' resource page in the IBM Cloud console. The top navigation bar includes 'IBM Cloud', a search bar, and links for 'Catalog', 'Manage', and the user account 'keerthana R's Account'. The left sidebar shows 'Manage', 'Plan', and 'Connections'. The main content area features a large graphic of a device with a central 'o' and a 'Let's get started with IBM Watson IoT Platform' heading. Below this is a 'Launch' button and a 'Docs' button. A section titled 'Ready for the next level?' shows the 'IBM Watson IoT Platform Journey' with three stages: 'Lite' (checked), 'Non-Production', and 'Production'.

IBM Cloud

Search resources and products...

Catalog Manage keerthana R's Account

Resource list /

Internet of Things Platform-jz

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 Non-Production Production

Team member 3

The screenshot shows the 'Browse Devices' page in the IBM Watson IoT Platform. The page has a dark sidebar with navigation icons and a top navigation bar with tabs for 'Browse', 'Action', 'Device Types', and 'Interfaces'. The 'Browse' tab is active. The main content area is titled 'Browse Devices' and includes buttons for 'All Devices' and 'Diagnose'. Below this, a message states: 'This table shows a summary of all devices that have been added. It can be filtered, organized, and searched on using different criteria. To get started, you can add devices by using the Add Device button, or by using API.' A search bar labeled 'Search by Device ID' is present. To the right, there are controls for 'Device Simulator' (a toggle switch) and a filter icon. Below these is a table with the following headers: 'Device ID', 'Status', 'Device Type', 'Class ID', and 'Date Added'. The table is currently empty, and a message at the bottom says 'You don't have any devices.' The bottom of the screen shows a Windows taskbar with the search bar and several application icons.

The screenshot shows the 'Internet of Things Platform-su' page in the IBM Cloud console. The page has a dark sidebar with navigation icons and a top navigation bar with tabs for 'Resource list', 'Manage', 'Plan', and 'Connections'. The 'Resource list' tab is active. The main content area is titled 'Internet of Things Platform-su' and includes a status indicator 'Active' and a link to 'Add tags'. Below this, there is a large graphic of a central square with four lines extending from it, each ending in a circle. To the right of the graphic, the text reads: 'Let's get started with IBM Watson IoT Platform. Securely connect, control, and manage devices. Quickly build IoT applications from the physical world.' Below this text are two buttons: 'Launch' and 'Docs'. Further down, a section titled 'Ready for the next level?' introduces the 'IBM Watson IoT Platform Journey'. This section features three progress indicators: 'Lite' (checked), 'Non-Production' (unchecked), and 'Production' (unchecked). Each indicator has a brief description: 'The Lite service plan provides a lightweight development environment to get you started', 'The Non-Production service plan is a full-featured, fully-integrated offering that enables', and 'The Production service is a fully managed SaaS offering that enables you to manage and analyze'. The bottom of the screen shows a Windows taskbar with the search bar and several application icons.

Team member 4

