

CREATE IBM WATSON IOT PLATFORM AND DEVICE

Team ID	PNT2022TMID48605
Project Title	Real Time River Water Monitoring And Controlling System

The screenshot displays the IBM Cloud console interface. At the top, the browser address bar shows the URL: `cloud.ibm.com/services/iotf-service/cm%3Av1%3Abluemix%3Apublic%3Aiotf-service%3Aeu-gb%3Aa%2F3bf20cb997074115a38381582cf24227%3A29b9f74e-32bb-421...`. The console header includes the IBM Cloud logo, a search bar, and navigation links for Catalog, Manage, and Ruban Christy's Account. The main content area is titled "Internet of Things Platform-iO" with a status of "Active" and an "Add tags" link. A sidebar on the left lists "Manage", "Plan", and "Connections". The central panel features a large graphic of a microchip with connection lines, followed by the heading "Let's get started with IBM Watson IoT Platform" and a subtext: "Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world." Below this are "Launch" and "Docs" buttons. Further down, a section titled "Ready for the next level?" introduces the "IBM Watson IoT Platform Journey" with three stages: "Lite" (marked with a checkmark), "Non-Production", and "Production". Each stage has a brief description of the service plan. The bottom of the screen shows a Windows taskbar with various application icons and a system tray displaying weather (31°C Cloudy) and date/time (10:08, 22-11-2022).

IBM Cloud

Search resources and products...

Catalog Manage Ruban Christy's Account

Resource list /

Internet of Things Platform-i0

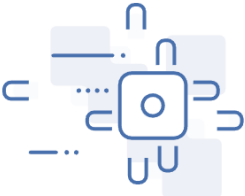
Active Add tags

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

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

The Production service is a fully managed SaaS offering that enables you to manage and analyze

Account

Account resources

Resource groups

Cloud Foundry orgs

Licenses and entitlements

Tags

Dashboards

Account settings

IBM Cloud Shell settings

Notification distribution list

Classic infrastructure

Subscriptions

Audit log

Company information

Account

Account settings

Upgrade your account, activate special features, and redeem discounts.

Resource groups

Group your resources so you can quickly assign users access to multiple resources at a time. Resource groups are available for all resources that are managed by IBM Cloud Identity and Access Management.

Cloud Foundry orgs

Adjust resource quotas, users, spaces, and custom domains.

Licenses and entitlements

Assign licenses to your account for account members to use when installing software.

Tags

Use tags to manage your resources.

31°C Cloudy

10:09 22-11-2022

IBM Watson IoT Platform

internetofthings.ibmcloud.com

Sign in

Cars

Collect data from

and make value from it

Learn More

Cookie Preferences

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