

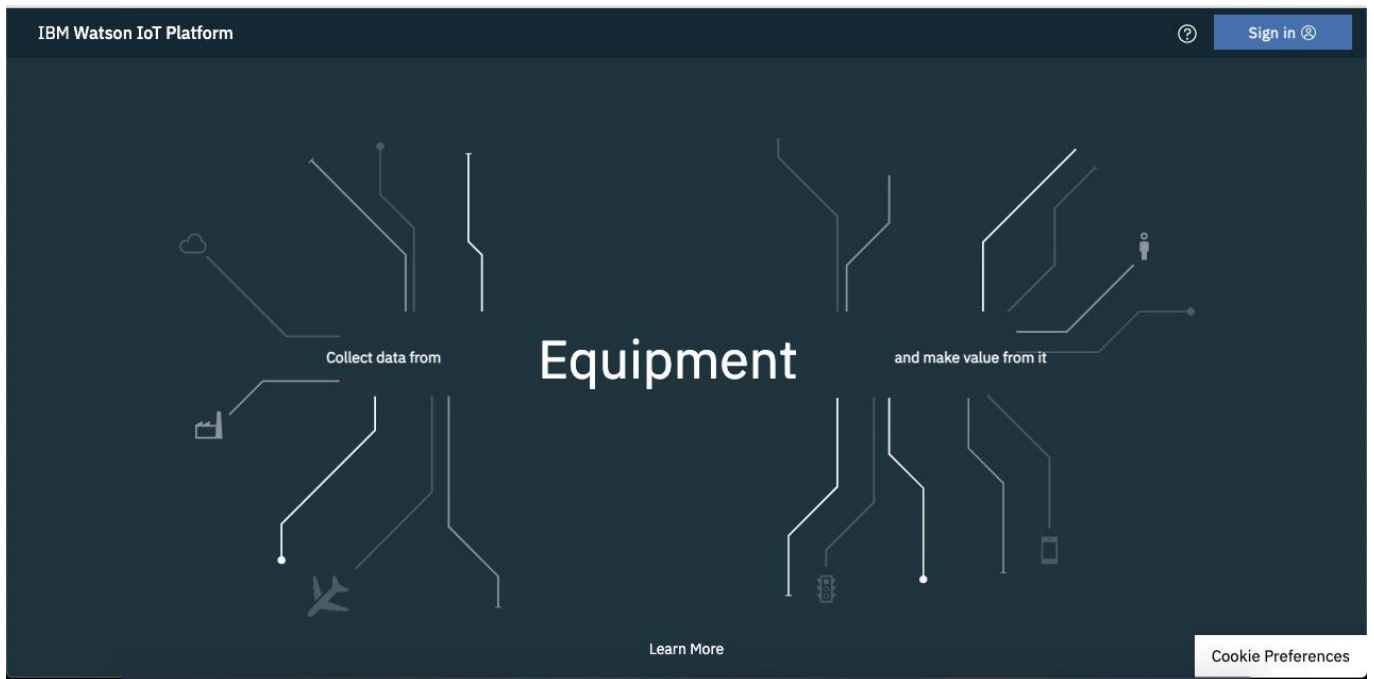
# SPRINT 1

DATE	15 November 2022
TEAM ID	PNT2022TMID15088
PROJECT NAME	IOT BASED SMART CROP PROTECTION SYSTEM IN AGRICULTURE
MAXIMUM MARKS	20 MARKS

The screenshot shows the IBM Cloud Catalog interface. The top navigation bar includes the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user profile. The main header area displays 'Catalog' and a search bar with the query 'internet of things'. Below the search bar, the results are categorized by 'Category' (Search results for 'internet of things'), 'Type' (All, Services, Software), and 'Provider'. The 'Services' filter is selected, and the results show 10 products. The first product is the 'Internet of Things Platform' by IBM, which is highlighted.

The screenshot shows the 'Internet of Things Platform' product page in the IBM Cloud Catalog. The page is divided into two main sections: 'Create' and 'About'. The 'Create' section is active, showing a 'Select a location' dropdown menu with 'London (eu-gb)' selected. Below this, there is a 'Select a pricing plan' section with a table of plans. The 'Lite' plan is selected, showing features like 'Includes up to 500 registered devices, and a maximum of 200 MB of each data metric' and a price of 'Free'. On the right side, there is a 'Summary' section with details about the service, including location, plan, and service name. A warning message is displayed, stating 'Existing Lite plan instance' and providing instructions on how to manage the instance. At the bottom, there is a checkbox for 'I have read and agree to the following license agreements:' and a 'Create' button.

Plan	Features	Pricing
Lite	Includes up to 500 registered devices, and a maximum of 200 MB of each data metric Maximum of 500 registered devices Maximum of 500 application bindings	Free



IBM Watson IoT Platform

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Device Drilldown - PNT2022TMID15088

Device Credentials

Connection Information

Recent Events

State

Device Information

Metadata

Diagnostics

Connection Logs

Device Actions

Connection Information

Basic connection information about this device.

Device ID	PNT2022TMID15088
Device Type	NodeMCU
Date Added	15 Nov 2022 11:11
Added By	uec19331@rmd.ac.in
Connection Status	Disconnected

Recent Events

The recent events listed show the live stream of data that is coming and going from this device.







