

Smart Farmer - IOT Enabled Smart Farming Application

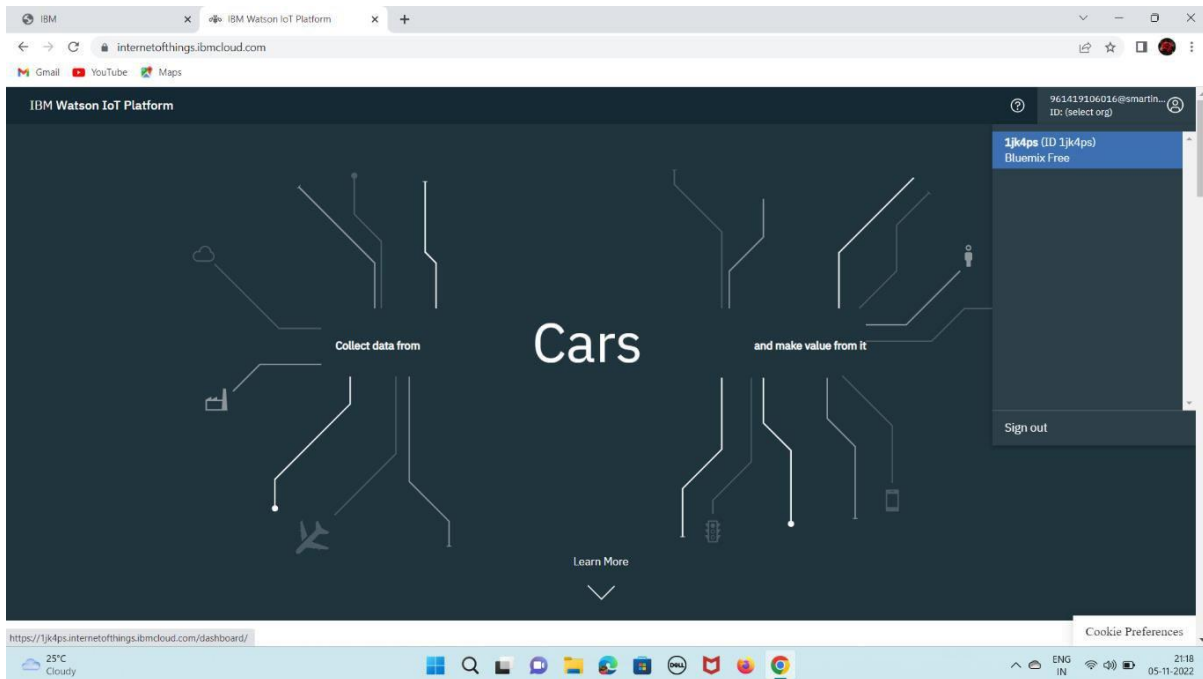
CREATE AND TO CONFIGURE IBM SERVICES IOT WATSON PLATFORM

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Step 1: Log in to the IBM cloud account and select dashboard then select IOT platform and click launch.

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%3Aiof-service%3Aeu-de%3Aa%2F4d9cc8365bb142699a1e911a8ee995df%3A8c962f79-2cca-4c47-9348-61b654b04306%3A.... The IBM Cloud header includes a search bar and navigation links like 'Catalog', 'Manage', and 'Fenilda Riju R F's Acco...'. The main content area is titled 'Internet of Things Platform-m3' and shows a 'Launch' button. Below this, the 'IBM Watson IoT Platform Journey' section offers three service plans: 'Lite' (selected), 'Non-Production', and 'Production'. The 'Lite' plan is described as a lightweight development environment. The bottom of the image shows a Windows taskbar with system icons and the date/time '20:26 05-11-2022'.

Step 2: It will redirect you to IBM IoT platform where you need to sign in



Step 3: Sign in and select Bluemix and then you will find a tab where the new device can be created

