

DEVELOPMENT PHASE SPRINT-1

IBM CLOUD AND IBM WATSON IOT PLATFORM

TEAM ID : PNT2022TMID46534

PROJECT NAME : IOT Based smart crop protection for Agriculture

1. IBM CLOUD

The screenshot displays the IBM Cloud Dashboard interface. At the top, there is a navigation bar with the IBM Cloud logo, a search bar, and user information. The main content area is titled "Dashboard" and features a "For you" section with several quick start options. A modal window is open, showing "Get started options recommended for you".

Dashboard ▼ Edit dashboard Upgrade account Create resource +

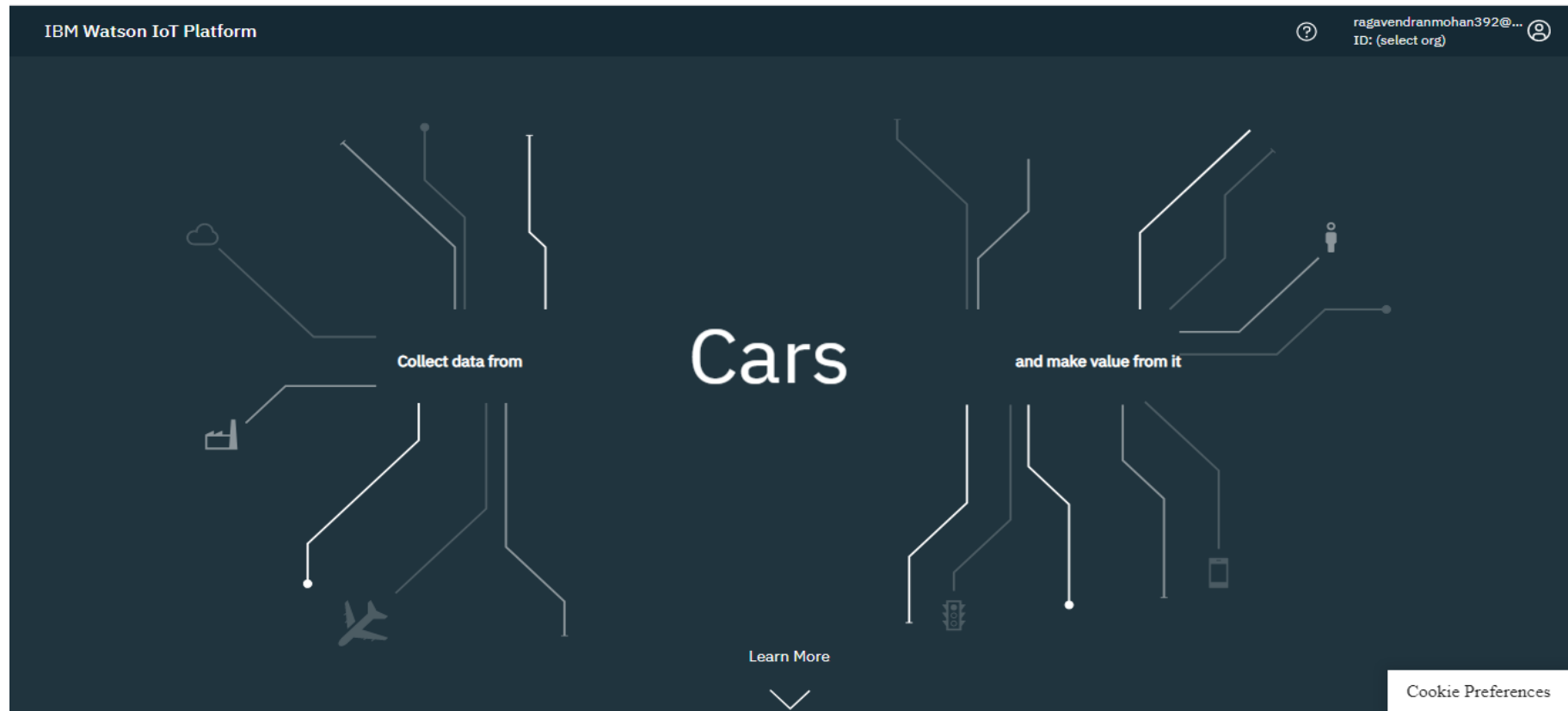
For you quickStart.optionSelect ▼

- Build**
Explore IBM Cloud with this selection of easy starter tutorials and services.
- Build a web app with Watson Speech to Text**
Deploy a conversational interface compatible with any application, device, or channel.
Getting started 15 min
- Get Started with Watson Studio**
Get started with using AI and Cloud Object Storage in 15 minutes.
Popular 2 hr
- Build a virtual machine**
Lift and shift your VMware workloads to the IBM Cloud.
Getting started 7 min
- Build and deploy Node.js apps**
Go from zero to production in minutes with your Node.js applications, integrate with Watson and other services, scale your microservices.
Recommended 15 min
- Build a Cloud (**
Upgrad to crea protect Cloud.
Getting

Get started options recommended for you ×
Explore popular products and tutorials in the **For You** tiles

News View all **Planned maintenance** View

2.CREATE AND REGISTERING IBM WATSON IOT PLATFORM :



3. IOT WATSON AND PLATFORM TO CREATE DEVICES:

IBM Watson IoT Platform

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Browse

Action

Device Types

Interfaces

Add Device +

Browse Devices

All DevicesDiagnose

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 ☐

<input type="checkbox"/>	Device ID	Status	Device Type	Class ID	Date Added
<div></div> <div>You don't have any devices.</div>					