

PRE-REQUISITES

IOT Watson Platform & IOT devices

Date	6 NOV 2022
Team ID	PNT2022TMID46732
Project Name	Industry specific intelligent fire management system
Maximum Mark	2

IOT Watson Platform:

- Integrate Continuous Testing Across All Development Stages in the Process with Watson IoT.
- Improve Product Quality through Continuous Testing to Find Issues at the Early.
- Stage. Optimise Performance. Get Started for Free. Insightful Solutions. Reduce Costs & Hurdles.

IOT Watson Platform and IOT device with bluemix simulator:

The screenshot shows the IBM Cloud interface for the Internet of Things Platform. The top navigation bar includes the IBM Cloud logo, a search bar, and links to Catalog, Manage, and the user's account (Gayathri K's Account). The main content area is titled "Internet of Things Platform" and includes a description: "This service is the hub of all things IBM IoT, it is where you can set up and manage your connected devices so that your apps can access their live and historical data." Below the description are tabs for "Create" and "About". The "About" tab is active, showing a "Summary" section with details like "Type: Service", "Provider: IBM", "Last updated: 08/15/2022", "Category: Internet of Things", "Compliance: IAM-enabled", and "Location: Frankfurt, London, Dallas". The "Features" section is also visible, with sub-sections for "Connect" and "Information Management". On the right side, there is a "Summary" panel showing "Internet of Things Platform" as a "Free" service, with "Location: Frankfurt", "Plan: Lite", "Service name: Internet of Things Platform-sl", and "Resource group: Default". At the bottom of this panel, there is a checkbox for "I have read and agree to the following license agreements:" with a link to "Terms", and buttons for "Create" and "Add to estimate".

