

CREATING IBM WATSON IOT PLATFORM AND DEVICES

PROJECT NAME: SMART SOLUTIONS FOR RAILWAYS

TEAM ID: PNT2022TMID03698

The screenshot displays the IBM Cloud IoT Platform console. The browser address bar shows the URL: `cloud.ibm.com/services/iotf-service/crm%3Av1%3Abluemix%3Apublic%3Aiotf-service%3Aeu-gb%3Aa%2Ff1650ef0b4ce4b6199e9448341659d27%3A82339fd8-8ee8-460...`. The console header includes the IBM Cloud logo, a search bar, and navigation links for Catalog, Manage, and the user account (Sakthipriya V's Account). The main content area is titled "Internet of Things Platform-mk" with a green "Active" status and an "Add tags" link. A left sidebar contains navigation options: Manage (selected), Plan, and Connections. The main content area features a large graphic of a central square with four lines extending from it, each ending in a circle, representing a network or device connection. To the right of the graphic, the text "Let's get started with IBM Watson IoT Platform" is displayed, followed by a description: "Securely connect, control, and manage devices. Quickly build IoT applications that analyze data from the physical world." Below this text are two buttons: "Launch" and "Docs". Further down, a section titled "Ready for the next level?" introduces the "IBM Watson IoT Platform Journey". This section includes a progress bar with three stages: "Lite" (marked with a checkmark), "Non-Production", and "Production". At the bottom of the console, a "Show all" button is visible. The Windows taskbar at the bottom shows the search bar, task view button, and several open applications, including a PDF viewer with multiple tabs labeled "Delivery of sprint 1.pdf", "Delivery of sprint 4.pdf", "Delivery of sprint 3.pdf", "Delivery of sprint 2.pdf", and "Delivery of sprint 1.pdf". The system tray shows the date and time as 2:47 PM on 11/18/2022, along with weather information (29°C Haze).

