

SPRINT-1

DATE	20 November 2022
TEAM ID	PNT2022TMID40953
PROJECT NAME	REAL TIME RIVER WATER QUALITY MONITORING AND CONTROL SYSTEMS
MAXIMUM MARK	4 MARKS

The screenshot displays the IBM Cloud dashboard. At the top, a dark navigation bar includes the IBM Cloud logo, a search bar, and user account information for 'Prasanthkumar G's Acc...'. Below this, the main dashboard area features a 'For you' section with a horizontal scroll of cards. The first card is 'Build', followed by 'Monitor your resources', 'API Connect', 'IBM Watson Machine Learning', 'Set up your IBM Cloud account', and 'Get started'. Each card includes a brief description and a 'Getting started' button with a duration. The bottom section contains 'User access', 'News' (highlighting 'Announcing IBM Cloud Pak for Network Automation Version 2.4'), and 'Planned maintenance'.

Dashboard ▾ [Edit dashboard](#) [Upgrade account](#) [Create resource](#) +

For you [Select an option](#) ▾

- Build**
Explore IBM Cloud with this selection of easy starter tutorials and services.
- Monitor your resources**
Get visibility into the performance and health of your resources.
[Getting started](#) 5 min
- API Connect**
Expertly secure and manage your entire API ecosystem, including boosting social and monetization efforts, with IBM API Connect.
[Recommended](#) 2 min
- IBM Watson Machine Learning**
Deploy, monitor and optimize machine learning models quickly and easily. Leverage auto-generated APIs to infuse AI into your applications.
[Popular](#) 2 min
- Set up your IBM Cloud account**
Learn how to set up your IBM Cloud account, manage your account settings, organize resources, and control access to those resources.
[Getting started](#) 10 min
- Get started**
Build, train models, build an application using a visual tool, optimize.
[Getting started](#)

User access [Manage users](#)
Enter email addresses below to jump directly into the invite user setup:

News [View all](#)
Announcing IBM Cloud Pak for Network Automation Version 2.4

Planned maintenance [View all](#)

Device Types

This table lists all device types that are defined. You can filter the list and search for the name and description. You can modify and configure existing device types and add new device types.

🔍

Type the name to search...



<input type="checkbox"/>	Name	Description	Number of Devices	Class ID	Date Added
> <input type="checkbox"/>	ESP32		1	Device	Oct 28, 2022 9:40 PM
Items per page 10 1-1 of 1 item					1 of 1 page < 1 >