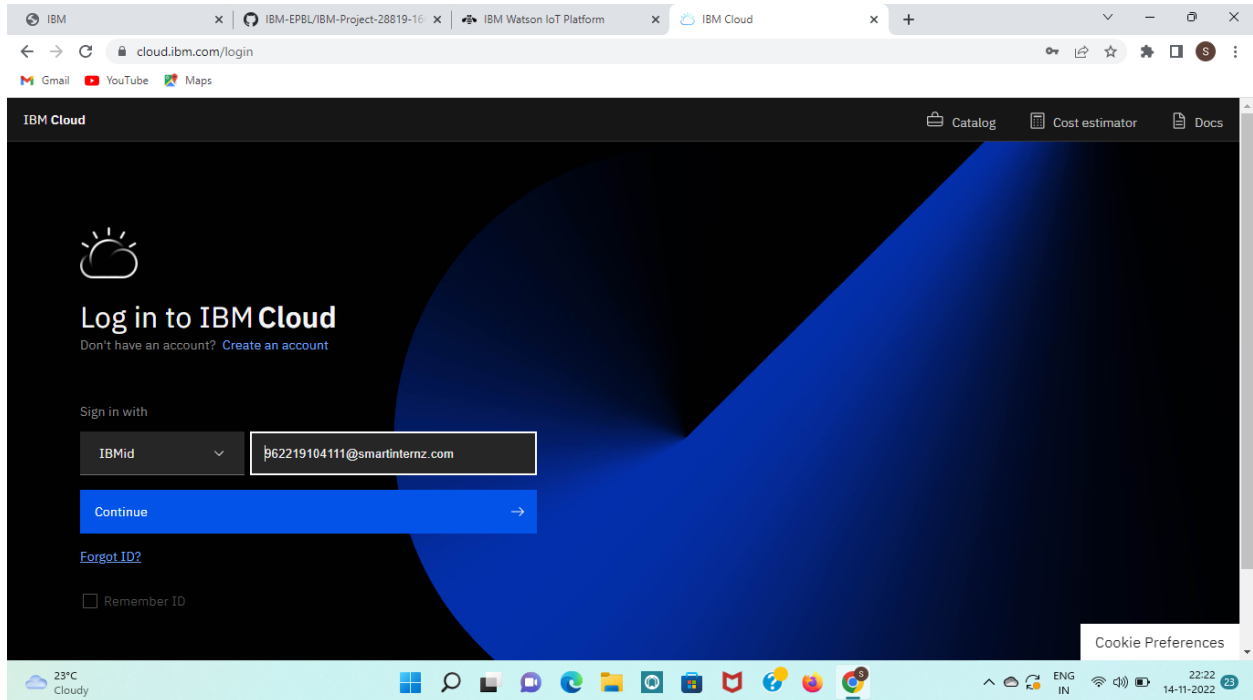


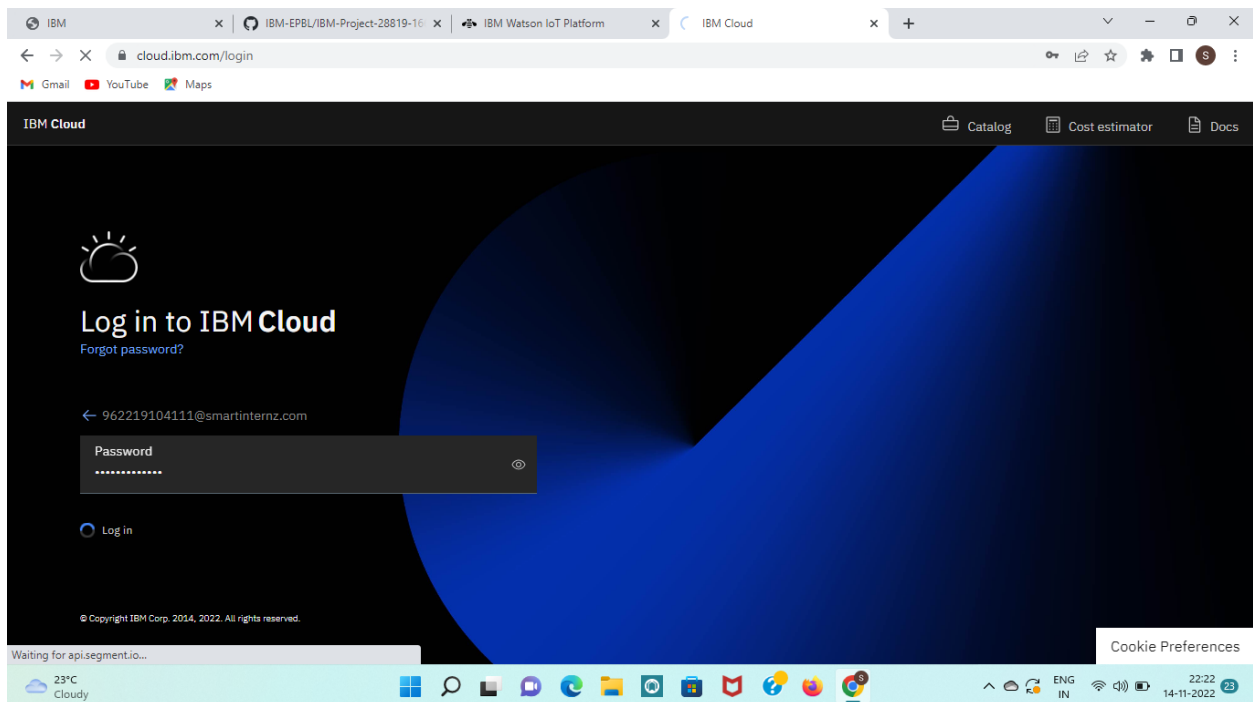
Team ID : PNT2022TMID34687

Project Name : Smart farmer-IoT based smart farming application

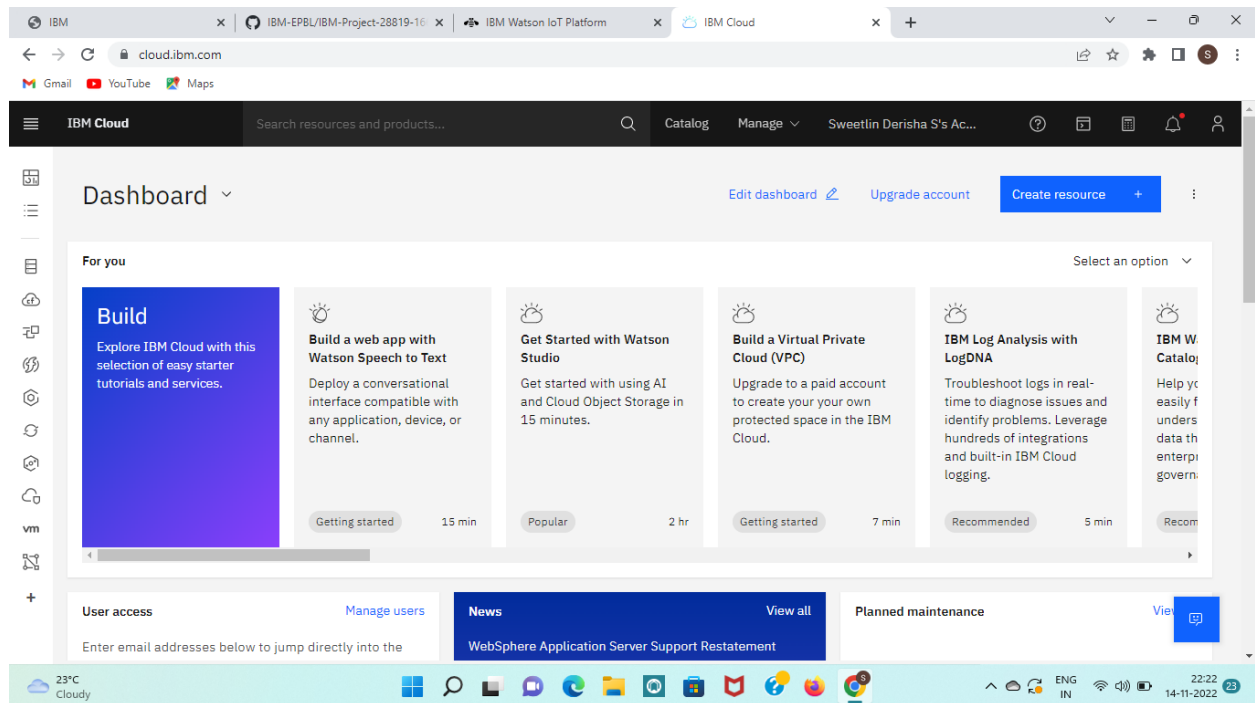
Step 1:



Step 2:



sStep 3:



The screenshot displays the IBM Cloud Dashboard in a web browser. The browser's address bar shows the URL `cloud.ibm.com`. The dashboard's header includes the IBM Cloud logo, a search bar, and navigation links for 'Catalog', 'Manage', and the user's account. The main content area is titled 'Dashboard' and features a 'For you' section with several recommended actions:

- 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 Private Cloud (VPC)**: Upgrade to a paid account to create your own protected space in the IBM Cloud. (Getting started, 7 min)
- IBM Log Analysis with LogDNA**: Troubleshoot logs in real-time to diagnose issues and identify problems. Leverage hundreds of integrations and built-in IBM Cloud logging. (Recommended, 5 min)
- IBM Watson Catalog**: Help you easily find and understand data through enterprise governance.

Below the 'For you' section, there are three main navigation areas: 'User access' (with a 'Manage users' link), 'News' (with a 'View all' link and a featured article titled 'WebSphere Application Server Support Restatement'), and 'Planned maintenance' (with a 'View' link). The bottom of the dashboard shows a system status bar with the temperature (23°C, Cloudy), a taskbar with various application icons, and the system clock (22:22, 14-11-2022).