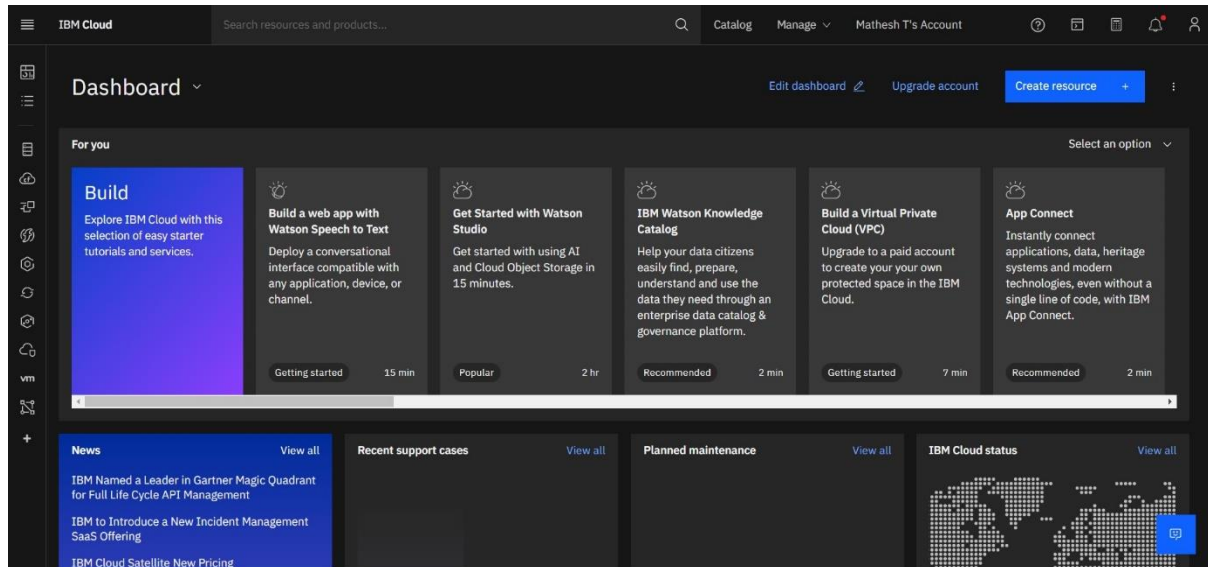


# Setting up Application Environment

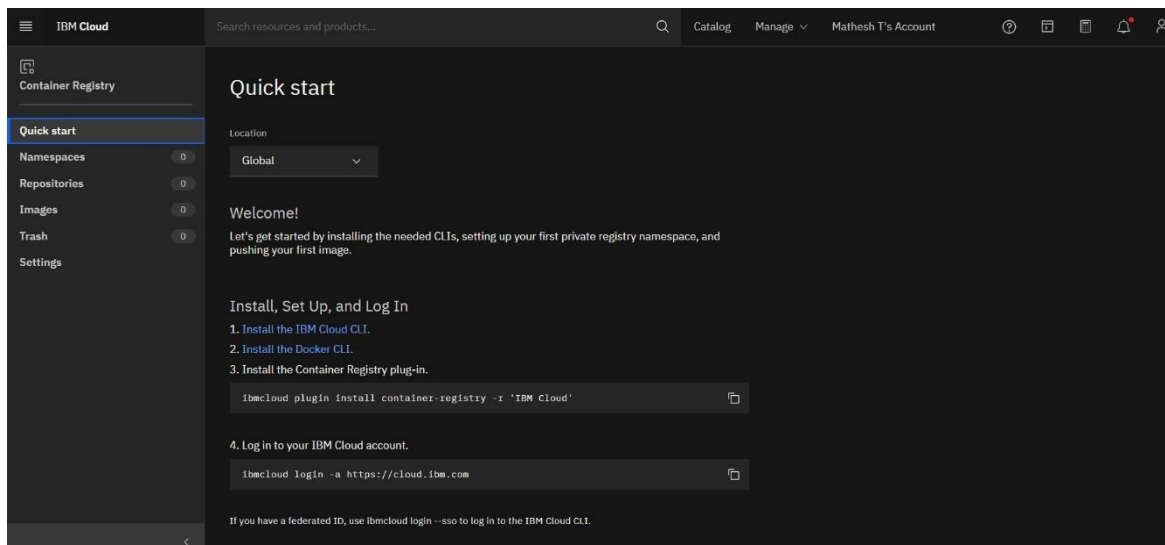
## IBM Cloud CLI Installation

Date	06/11/2022
Team Id	PNT2022TMID49791
Project Name	Plasma Donor Application
Maximum Marks	4 Marks

### Step 1: Login to cloud account



### Step 2: click container registry



### Step 3: Click quick start and install the IBM cloud CLI

The screenshot shows the IBM Cloud CLI documentation page. The left sidebar contains a navigation menu with sections: 'Get started' (including 'Getting started with the IBM Cloud CLI'), 'How to' (including 'Installing the stand-alone IBM Cloud CLI', 'Installing the tools and plug-ins manually', 'Installing and using private endpoints', 'Extending IBM Cloud CLI with plug-ins', and 'Working with multiple sessions with the IBM Cloud CLI'), and 'Expand all | Collapse all'. The main content area is titled 'Installing the stand-alone IBM Cloud CLI' and includes a tip: 'Tip: If you want to install both the latest IBM Cloud CLI and other recommended plug-ins and tools for developing applications for IBM Cloud, see [Getting started with the IBM Cloud CLI](#) and [Installing the tools and plug-ins manually](#).' Below this, the 'Before you begin' section states: 'If you need to use a 32-bit version, or a previous version other than the latest for IBM Cloud Dedicated environments, see [IBM Cloud CLI releases](#).' The 'Installing with an installer' section begins with 'Use the following steps to install the latest stand-alone IBM Cloud CLI:'. The right sidebar lists 'On this page' with links: 'Before you begin', 'Installing with an installer', 'Installing from the shell', 'Installing to a custom directory', and 'Updating the IBM Cloud CLI'. A 'Feedback' button is also visible. The bottom of the page shows a Windows taskbar with the search bar and various application icons.

### Step 4: Choose the correct version for the system

The screenshot shows the GitHub releases page for the repository 'IBM-Cloud/ibm-cloud-cli-release'. The page header includes the repository name, a 'Public' label, and statistics: 'Watch 28', 'Fork 85', and 'Star 143'. Below the header, there are tabs for 'Code', 'Issues 12', 'Pull requests', 'Actions', 'Projects', 'Wiki', 'Security', and 'Insights'. The 'Releases' tab is selected, showing a search bar 'Find a release'. The main content area displays the latest release, 'v2.12.1', marked as 'Latest'. Below the version number, the 'Installers' section lists the following operating systems and architectures: 'Mac OS X 64 bit', 'Mac OS X M1/ARM (as-is)', 'Windows 64 bit', 'Windows 32 bit', 'Linux 64 bit', 'Linux 64 bit ARM (as-is)', and 'Linux 32 bit'. On the left side of the release details, there is a list of contributors: '10 days ago', 'steveclay', 'v2.12.1', and 'e54895b', along with a 'Compare' button. The bottom of the page shows a Windows taskbar with the search bar and various application icons.

## Step 5: click next and setup finish

