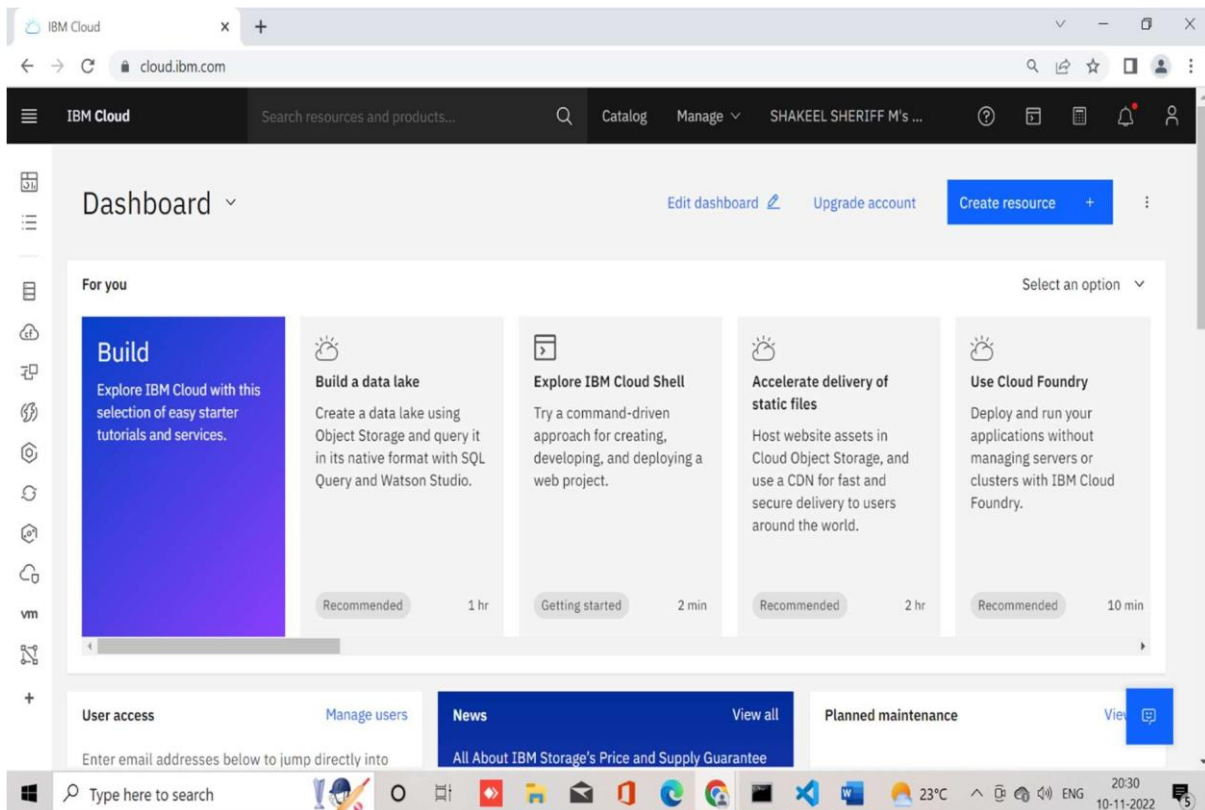


Setting up Application Environment

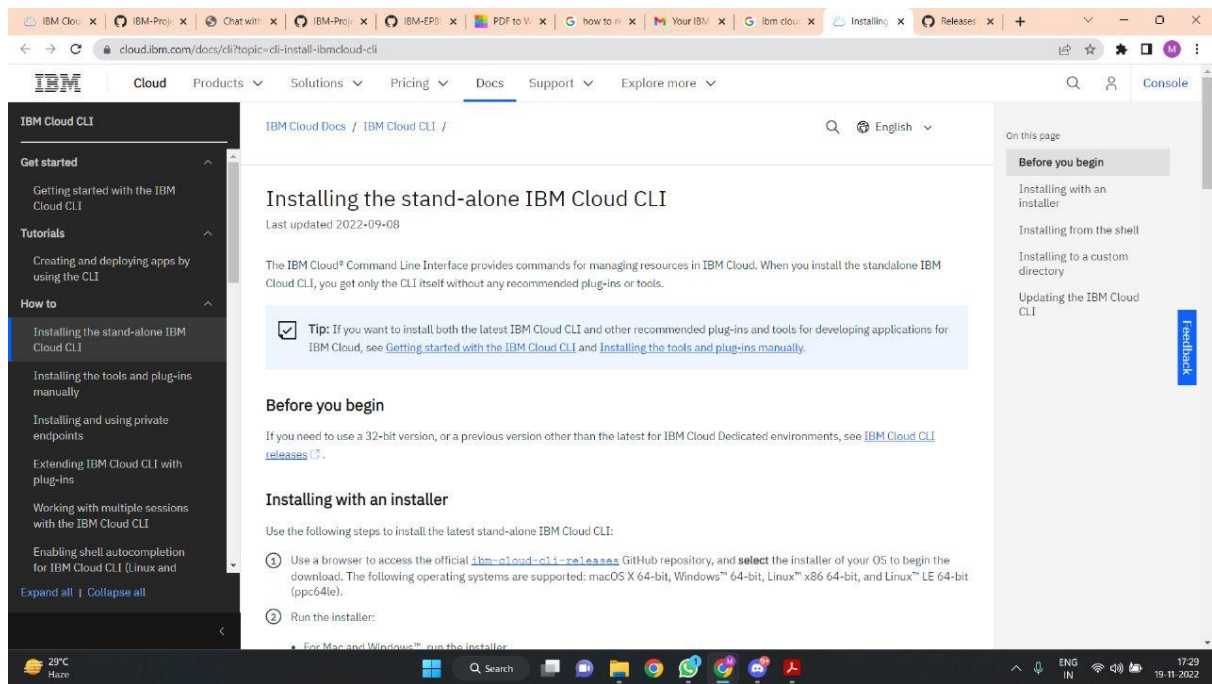
IBM Cloud CLI Installation

| | |
|---------------|--------------------------|
| Date | 20/10/2022 |
| Team Id | PNT2022TMID14320 |
| Project Name | Plasma Donor Application |
| Maximum Marks | 4 Marks |

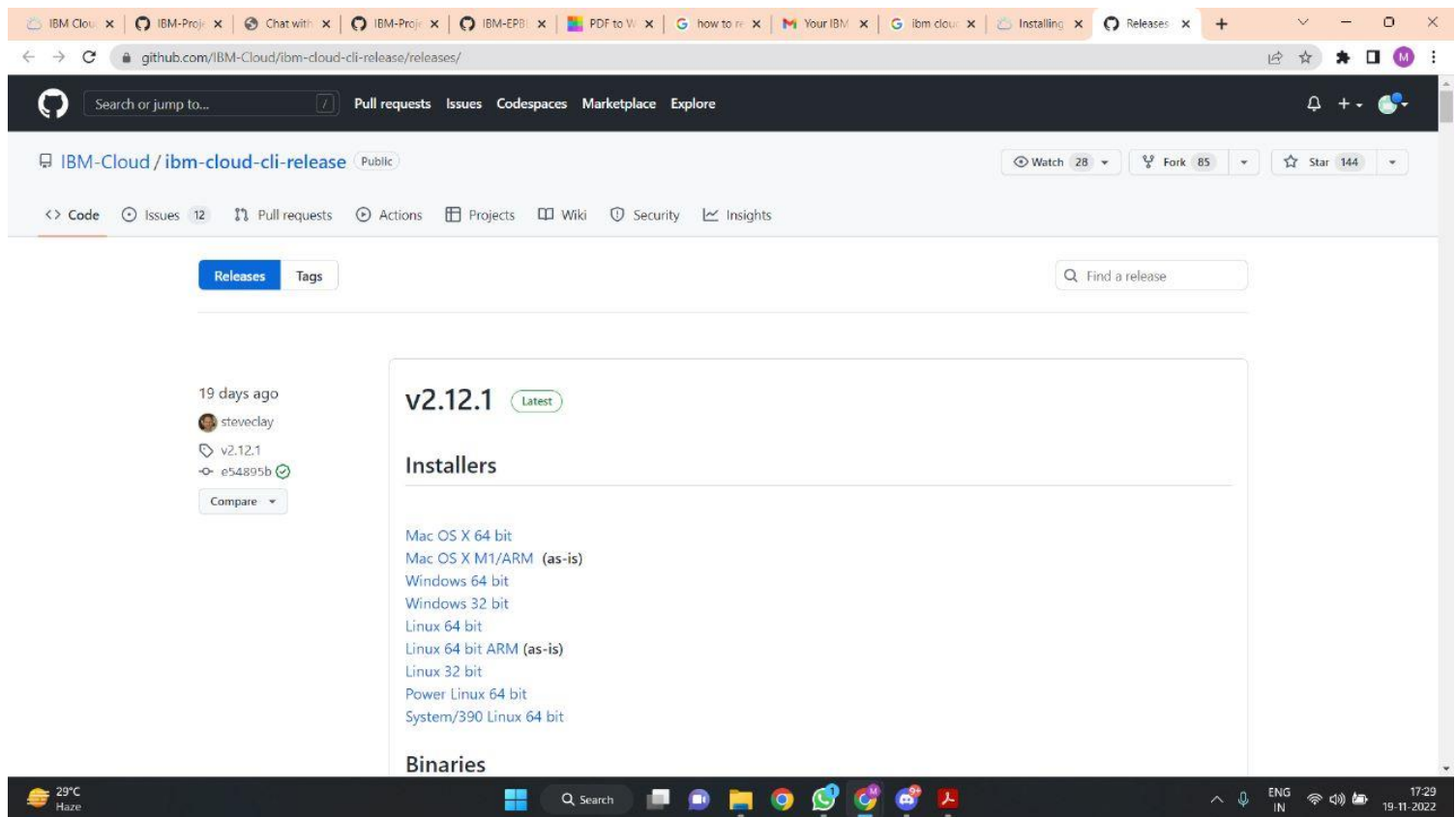
Step 1: Login to cloud account



Step 2: Click quick start and install the IBM cloud CLI



Step 3: Choose the correct version for the system



Step 5: click next and setup finish

The screenshot illustrates the final steps of installing the IBM Cloud Command Line Interface (CLI) on a Windows system.

Top Panel (Web Browser): The browser displays the GitHub release page for `ibm-cloud-cli` version **v2.12.1**, marked as the latest release. The page lists various installers for different operating systems and architectures, including Mac OS X 64-bit, Windows 64-bit, Linux 64-bit, and Power Linux 64-bit. A list of binaries is also provided for each platform.

Bottom Panel (File Explorer): The file explorer shows the directory structure of the installation, including folders like `templates`, `app`, and `Readme`. The `IBM Cloud Command Line Interface - InstallShield Wizard` is overlaid on the file explorer, indicating the progress of the installation.

Installation Wizard Screens:

- Welcome to the InstallShield Wizard for IBM Cloud Command Line Interface:** This screen provides instructions on how to get started by opening a terminal window and entering `ibmcloud`. It also includes a warning about the program's copyright and license.
- The installation completed successfully:** This screen confirms the successful installation and provides instructions on how to get started by opening a terminal window and entering `ibmcloud`. It also includes a checkbox for `Show the Windows Installer log`.