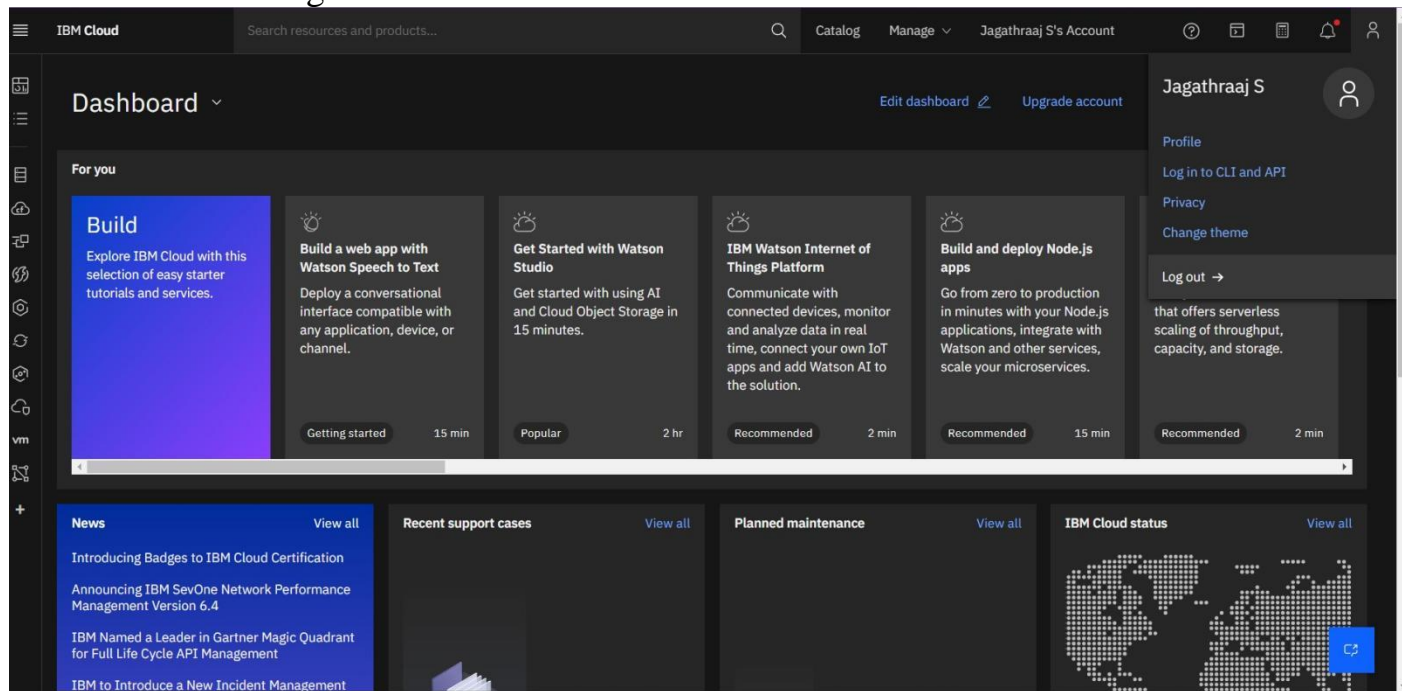


Setting up Application Environment

Install IBM cloud CLI

Team ID	PNT2022TMID01742
Project Name	Nutrition Assistant Application

1. The first and foremost step is to create ibm cloud account by giving the user credentials which is given by ibm
2. After creating a ibm cloud account. Access to **Get Started with CLI.**



3. Having the tutorial in an effective manner proceed each steps in a sequential manner.

4. iex (New-Object

Net.WebClient).DownloadString('https://clis.cloud.ibm.com/install/powershell')

Using the above command used to install the ibm cloud cli

The screenshot shows the IBM Cloud CLI documentation page. The left sidebar contains a navigation menu with sections like 'Get started', 'Tutorials', and 'How to'. The main content area is titled 'Step 1: Run the installation command' and provides instructions for installing the CLI on different operating systems. It includes code blocks for macOS, Linux, and Windows PowerShell commands. A tip box suggests running PowerShell as an administrator. The right sidebar shows a 'On this page' section with a list of steps: 'Before you begin', 'Step 1: Run the installation command', 'Step 2: Verify the installation', 'Step 3: Install CLI plug-ins and tools', 'Step 4: Configure your environment', and 'Next steps'.

IBM Cloud CLI

Get started

- Getting started with the IBM Cloud CLI

Tutorials

- Creating and deploying apps by using the CLI

How to

- 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
- Working with multiple sessions with the IBM Cloud CLI
- Enabling shell autocompletion for IBM Cloud CLI (Linux and

[Expand all](#) | [Collapse all](#)

Step 1: Run the installation command

The latest version of the IBM Cloud CLI is installed when you run the command. As the CLI installs, keep an eye on the command line to authenticate as needed.

- For MacOS, run the following command:

```
curl -fsSL https://clis.cloud.ibm.com/install/osx | sh
```

- For Linux™, run the following command:

```
curl -fsSL https://clis.cloud.ibm.com/install/linux | sh
```

- For Windows™ 10 Pro, run the following command in PowerShell as an administrator:

```
ies (New-Object Net.WebClient).DownloadString('https://clis.cloud.ibm.com/install/powershell')
```

☒ **Tip:** To open PowerShell, right-click the Windows™ PowerShell icon, and select **Run as administrator**.

- For WSL2 on Windows™, run the following command:

```
curl -fsSL https://clis.cloud.ibm.com/install/linux | sh
```

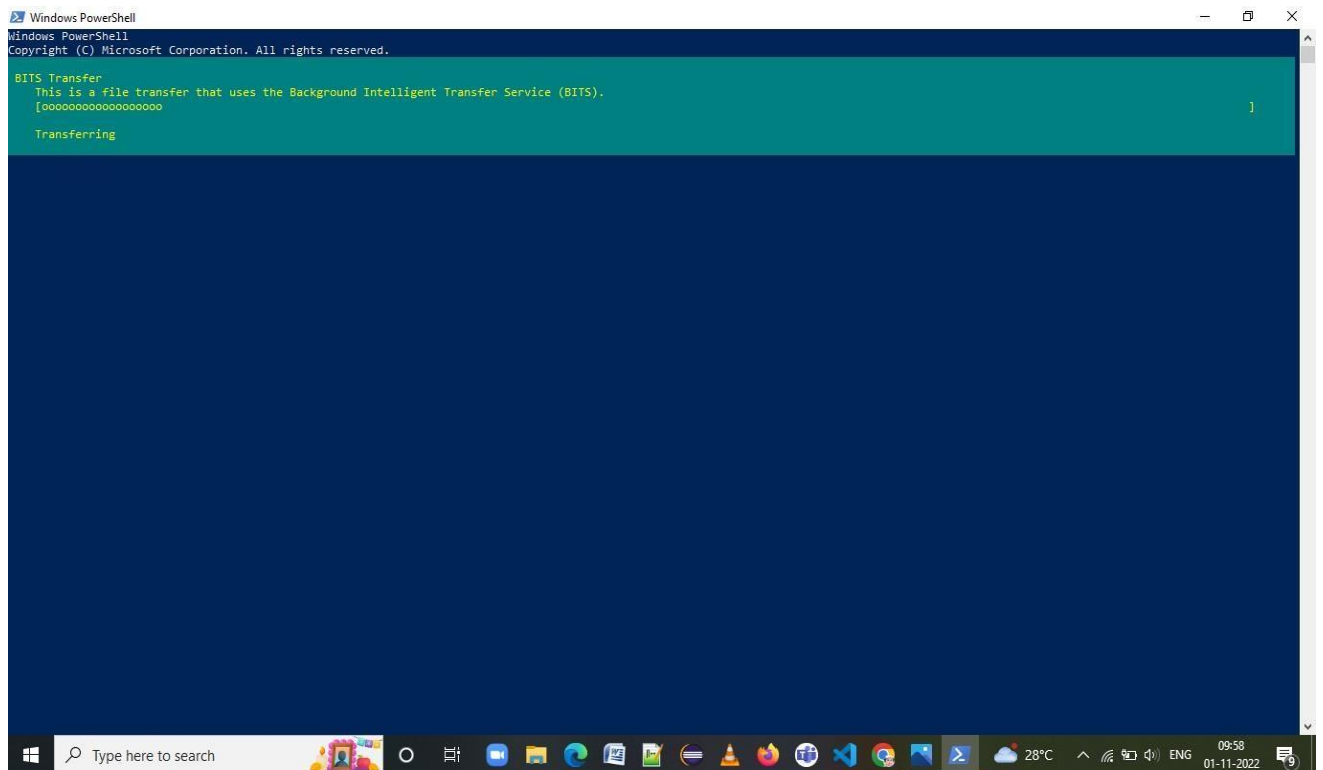
☒ **Tip:** For more information about installing the Mac OS X M1/ARM or Linux 64-bit ARM versions of the CLI, see the IBM Cloud CLI [release notes](#). These versions are provided as-is and are not fully supported.

On this page

- [Before you begin](#)
- Step 1**
Run the installation command
- [Step 2](#)
Verify the installation
- [Step 3](#)
Install CLI plug-ins and tools
- [Step 4](#)
Configure your environment
- [Next steps](#)

[Feedback](#)

5. Running the command in the windows powershell



6. Finally ibm cloud CLI get installed.

