

Setting up Application Environment

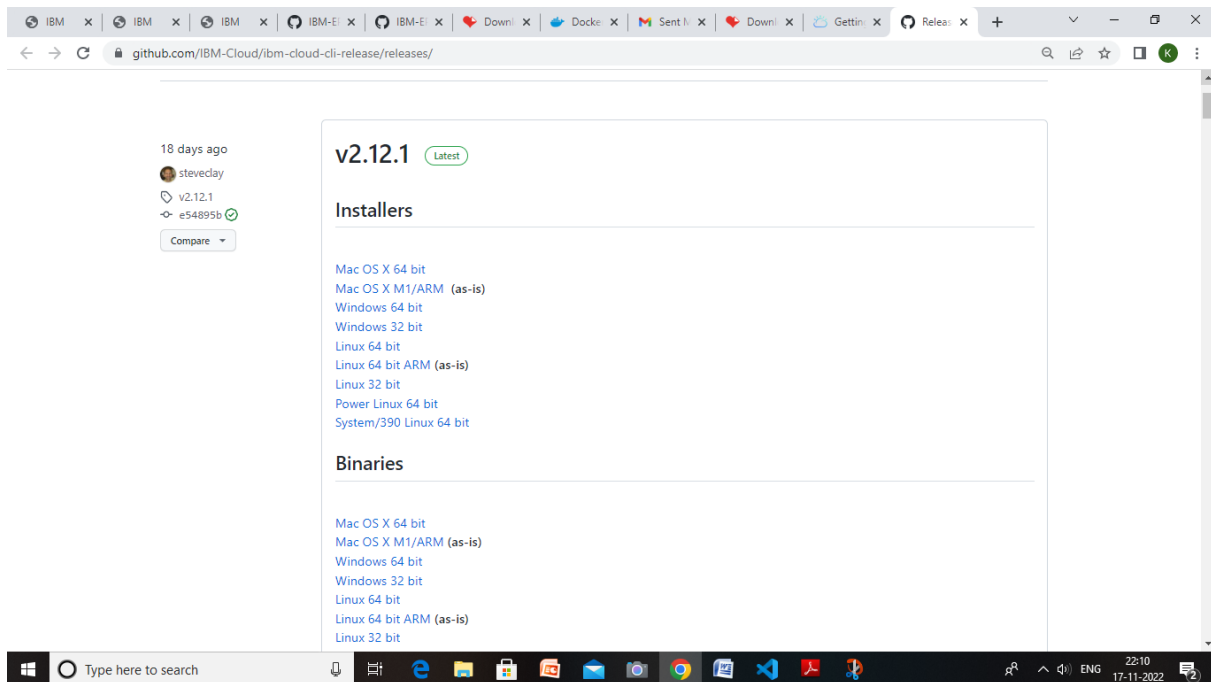
Install IBM Cloud CLI

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Project Name	Skill/Job Recommender
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Step 1: Using <https://cloud.ibm.com/docs/cli?topic=cli-getting-started> to install the IBM cloud cli.

The screenshot shows a web browser displaying the IBM Cloud CLI documentation page. The page title is "Getting started with the IBM Cloud CLI" and it was last updated on 2022-09-08. The main content area explains that the tutorial covers installing the IBM Cloud Command Line Interface and popular plug-ins like Git, Docker, Helm, kubectl, and curl. It also lists several IBM Cloud services that can be installed as plug-ins, including IBM Cloud Functions, IBM Cloud Object Storage, IBM Cloud Container Registry, and IBM Cloud Kubernetes Service. A sidebar on the left contains navigation links for "Get started", "Tutorials", and "How to". A 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". The "Before you begin" step is currently selected. The bottom of the page shows a Windows taskbar with various application icons and a system clock indicating 22:08 on 17-11-2022.

Step 2. Download windows 64 bit installer



Step 3. Open the downloaded .exe file and run it to install IBM Cloud CLI



