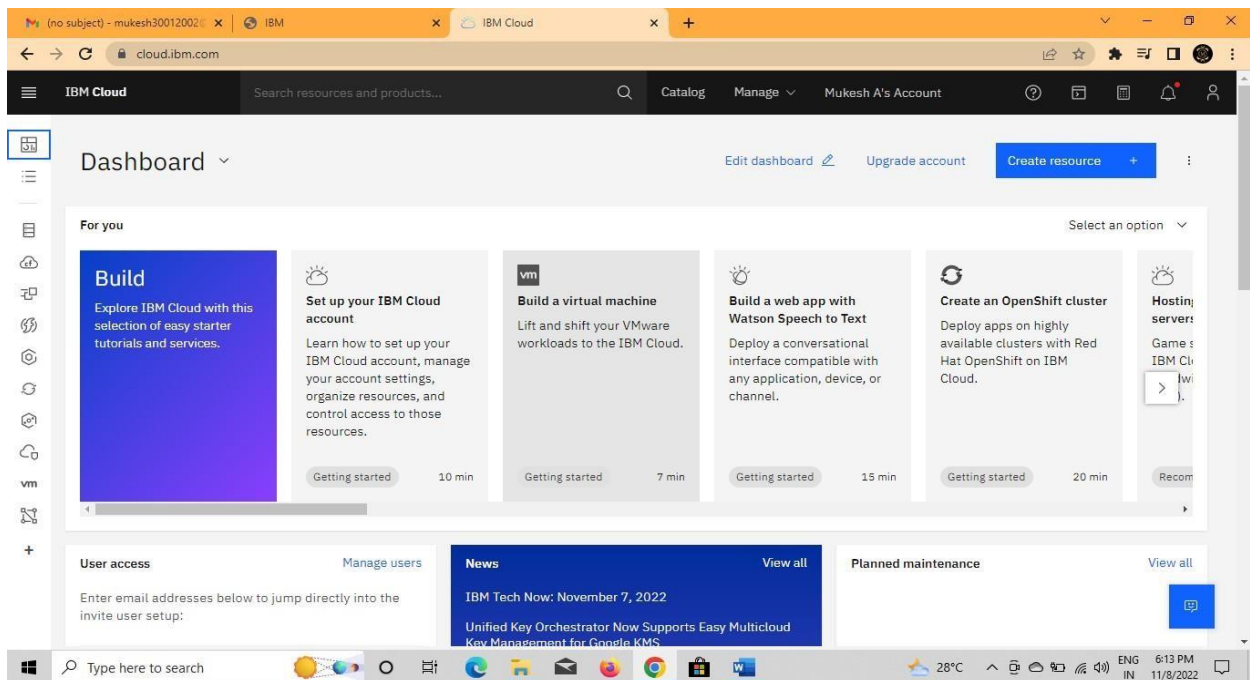


Setting up Application Environment

Install IBM Cloud CLI

Step 1. Navigate to cloud.ibm.com

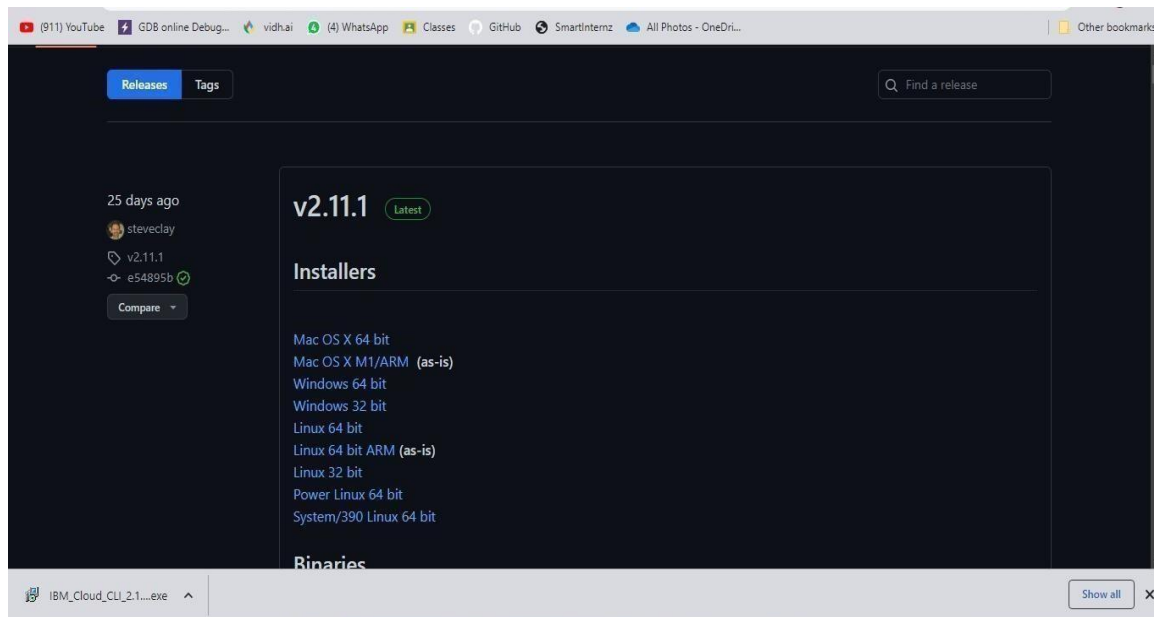


Step 2. Search on Container Registry and give get started and follow the steps to install IBM Cloud CLI

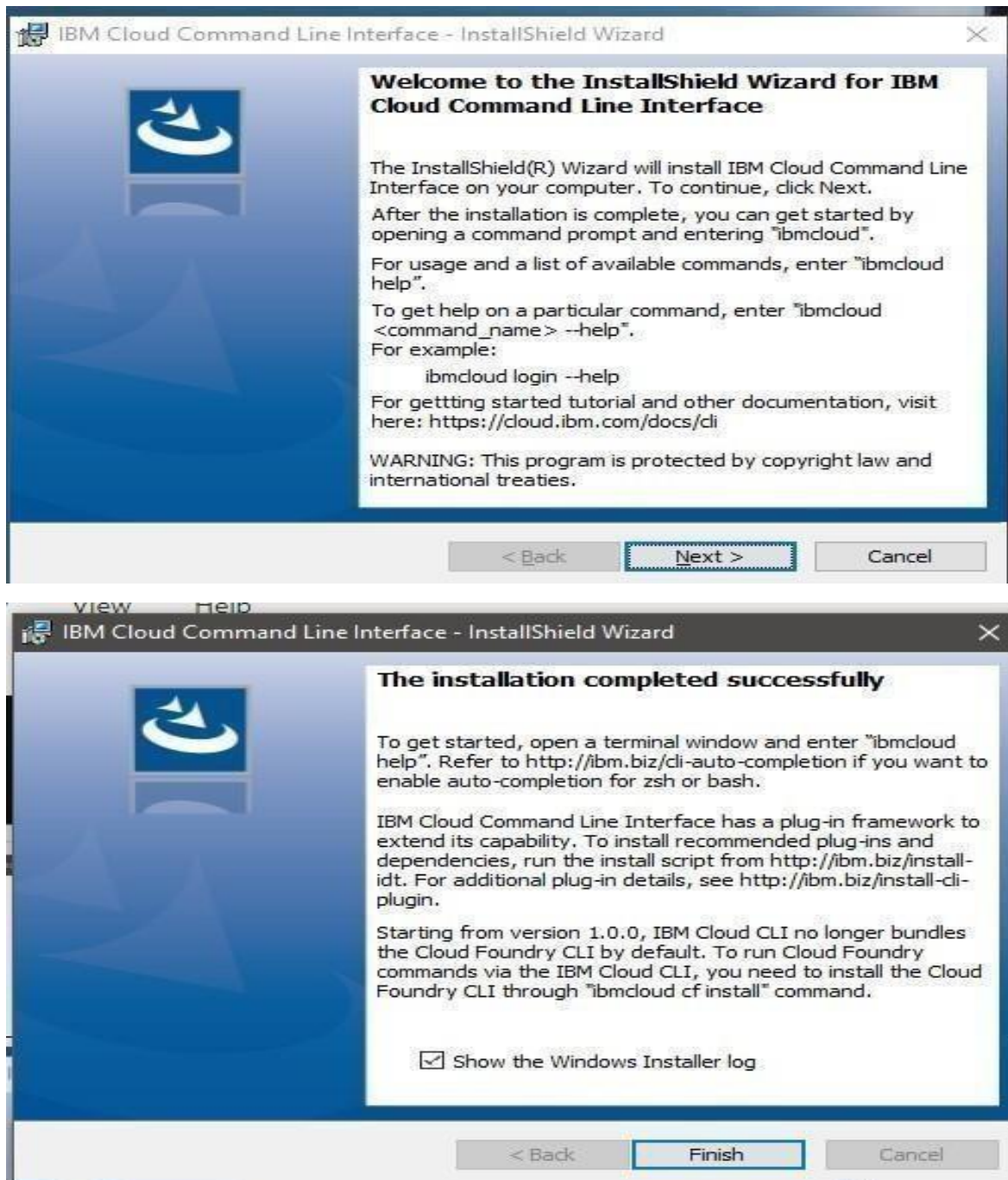
The screenshot shows the IBM Cloud Container Registry overview page. The left sidebar contains a navigation menu with 'Container Registry' selected, and sub-items: 'Quick start', 'Namespaces', 'Repositories', 'Images', 'Trash', and 'Settings'. The main content area has a heading 'Store and distribute container images in a fully managed private registry'. Below this is a sub-heading 'Push private images to run them in IBM Cloud Kubernetes Service and other runtime environments.' and a 'Get started' button. To the right is an illustration of a container registry architecture. Below the main content, there are three sections: 'Threat insights' (Advanced capabilities like vulnerability scanning, deployment policy enforcement, and comprehensive risk assessment and remediation), 'Integration' (The IBM Cloud preferred image registry, which is integrated with IBM Cloud Kubernetes Service for your DevOps workflow by using a container image), and 'Security' (IBM Cloud Container Registry is integrated with Identity and Access Manager and resource groups to provide fine-grained access controls).

The screenshot shows the IBM Cloud Container Registry quick start page. The left sidebar is the same as the overview page. The main content area has a heading 'Quick start'. Below this is a 'Location' dropdown menu set to 'Global'. A 'Welcome!' message follows, stating 'Let's get started by installing the needed CLIs, setting up your first private registry namespace, and pushing your first image.' Below this is a section 'Install, Set Up, and Log In' with four steps: 1. Install the IBM Cloud CLI, 2. Install the Docker CLI, 3. Install the Container Registry plug-in, and 4. Log in to your IBM Cloud account. Step 3 includes a terminal command: `ibmcloud plugin install container-registry -r 'IBM Cloud'`. Step 4 includes a terminal command: `ibmcloud login -a https://cloud.ibm.com`.

Step 3. Download windows 64 bit installer



Step 4. Open the downloaded .exe file and run it to install IBM Cloud CLI

**OUTPUT:**

IBM Cloud CLI is installed successfully