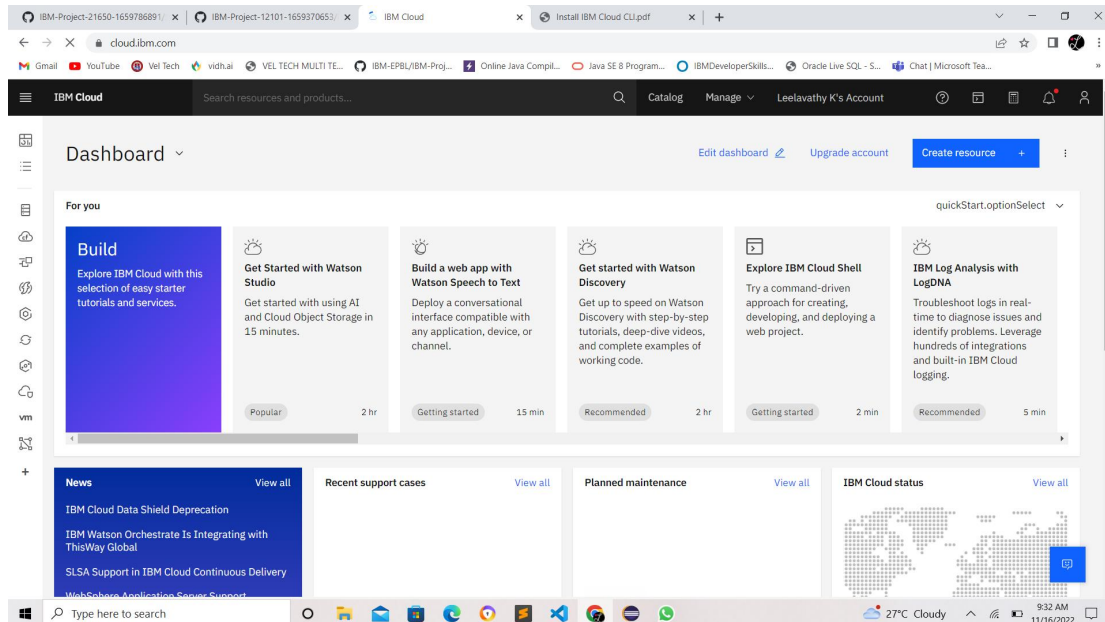


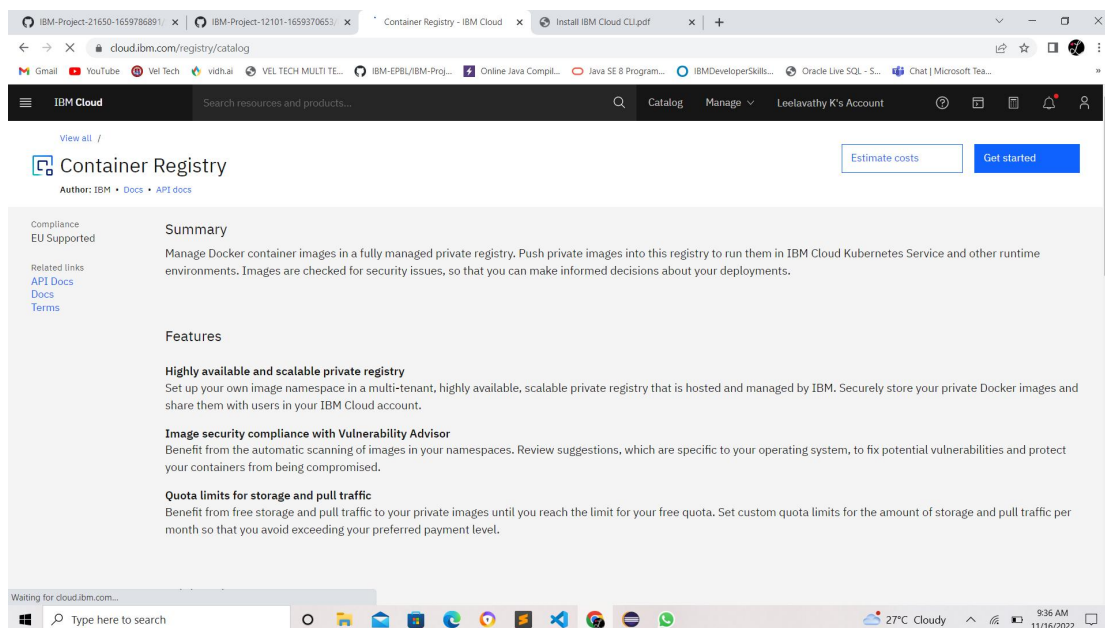
# INSTALL IBM CLOUD CLI

TEAM ID : PNT2022TMID22368

## 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

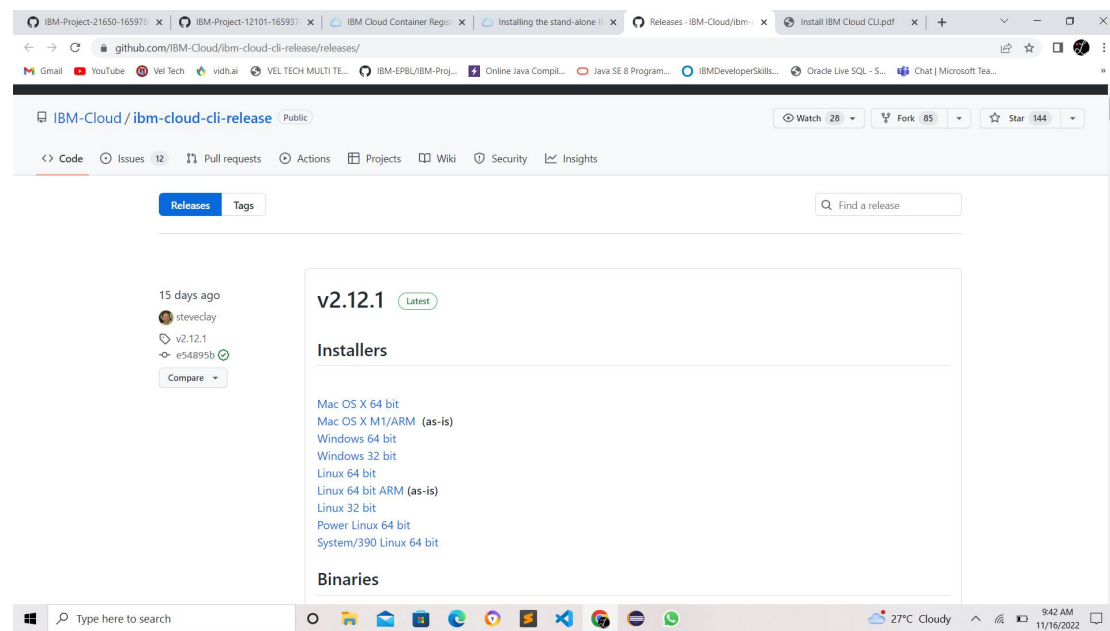


## STEP 3: Navigated to Quick Start Menu

The screenshot shows the IBM Cloud Container Registry 'Quick start' page. The left sidebar contains a navigation menu with 'Quick start' selected, along with 'Namespaces', 'Repositories', 'Images', 'Trash', and 'Settings'. The main content area is titled 'Quick start' and includes a 'Location' dropdown 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, a section 'Install, Set Up, and Log In' lists three steps: 1. Install the IBM Cloud CLI, 2. Install the Docker CLI, and 3. Install the Container Registry plug-in. A code block shows the command: `ibmcloud plugin install container-registry -i 'IBM Cloud'`. Step 4, 'Log in to your IBM Cloud account', shows the command: `ibmcloud login -a https://cloud.ibm.com`. A note mentions: 'If you have a federated ID, use `ibmcloud login --sso` to log in to the IBM Cloud CLI.' Step 5 states: 'Ensure that you're targeting the correct IBM Cloud Container Registry region.'

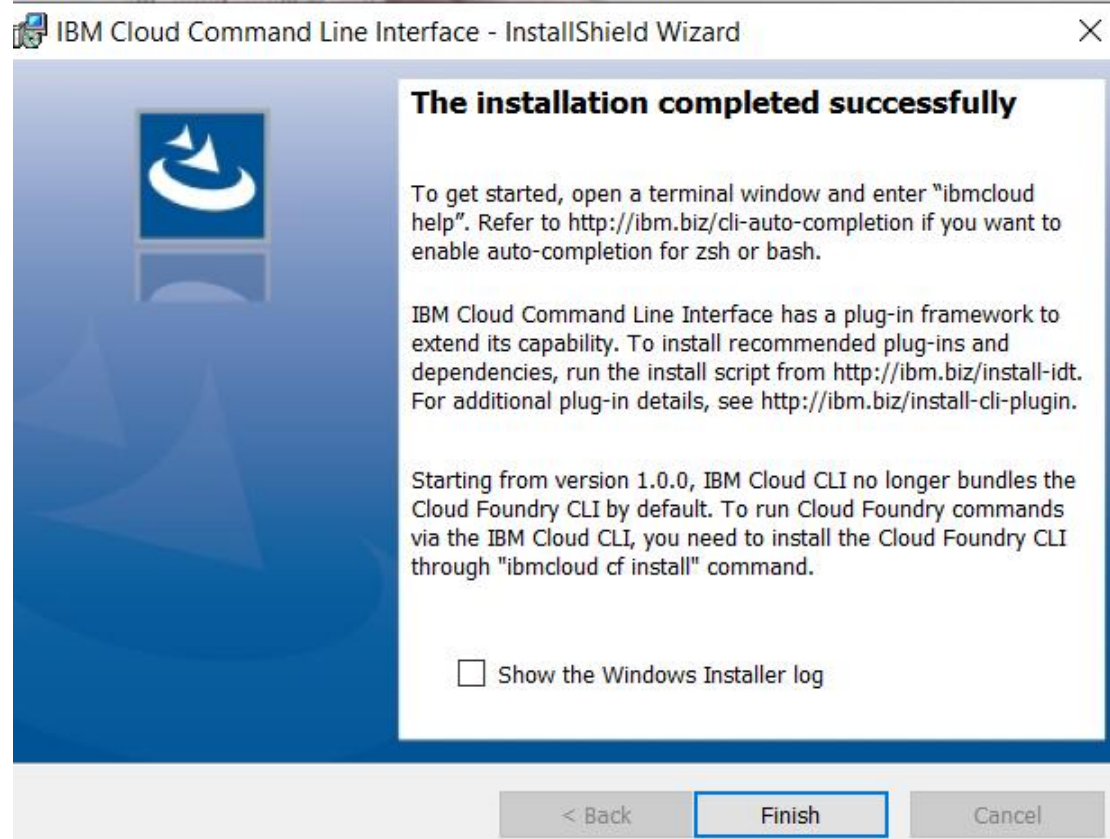
The screenshot shows the IBM Cloud CLI documentation page titled 'Installing the stand-alone IBM Cloud CLI'. The left sidebar has a navigation menu with 'Get started', 'Tutorials', and 'How to'. Under 'How to', 'Installing the stand-alone IBM Cloud CLI' is selected. The main content area includes a tip: '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, a '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 provides steps: 1. Use a browser to access the official [ibm-cloud-cli-releases](#) GitHub repository, and select the installer of your OS to begin the download. The following operating systems are supported: macOS X 64-bit, Windows™ 64-bit, Linux™ x86 64-bit, and Linux™ LE 64-bit (ppc64le). 2. Run the installer: For Mac and Windows™, run the installer.

## STEP 4: Download Windows 64 bit installer



## STEP 5: Open the downloaded .exe file and run it to install IBM Cloud CLI





**OUTPUT : IBM CLOUD CLI IS INSTALLED SUCCESSFULLY**