

Setting Up Application Environment IBM Cloud Cli Installation

Date	29 October 2022
Team ID	PNT2022TMID52622
Project Name	Skill/Job Recommender Application

Steps:

The image shows two screenshots of the IBM Cloud web interface. The top screenshot is the IBM Cloud Dashboard, which features a sidebar with navigation icons and a main content area with several cards for getting started with various services like Watson Studio, Watson, and Watson Speech to Text. The bottom screenshot is the Container Registry page, which provides a summary and features of the service, including a highly available and scalable private registry, image security compliance with Vulnerability Advisor, and quota limits for storage and pull traffic.

Dashboard

For you

- Build**
Explore IBM Cloud with this selection of easy starter tutorials and services.
- Get Started with Watson Studio**
Get started with using AI and Cloud Object Storage in 15 minutes.
- Get started with machine learning + Watson Studio**
Build, run and manage AI models. Prepare data and build models anywhere using open source code or visual modeling. Predict and optimize your outcomes.
- Build with Watson**
Chatbots, insights, recognizers, and more. Explore the AI platform for business.
- Build a web app with Watson Speech to Text**
Deploy a conversational interface compatible with any application, device, or channel.
- Use Sp**
Easily c voice in for voice transcr Speech

User access [Manage users](#)

Enter email addresses below to jump directly into the invite user setup:

News [View all](#)

Announcing IBM Cloud Pak for Network Automation Version 2.4

No Prerequisites for IBM Cloud Certifications

Container Registry [Estimate costs](#) [Get started](#)

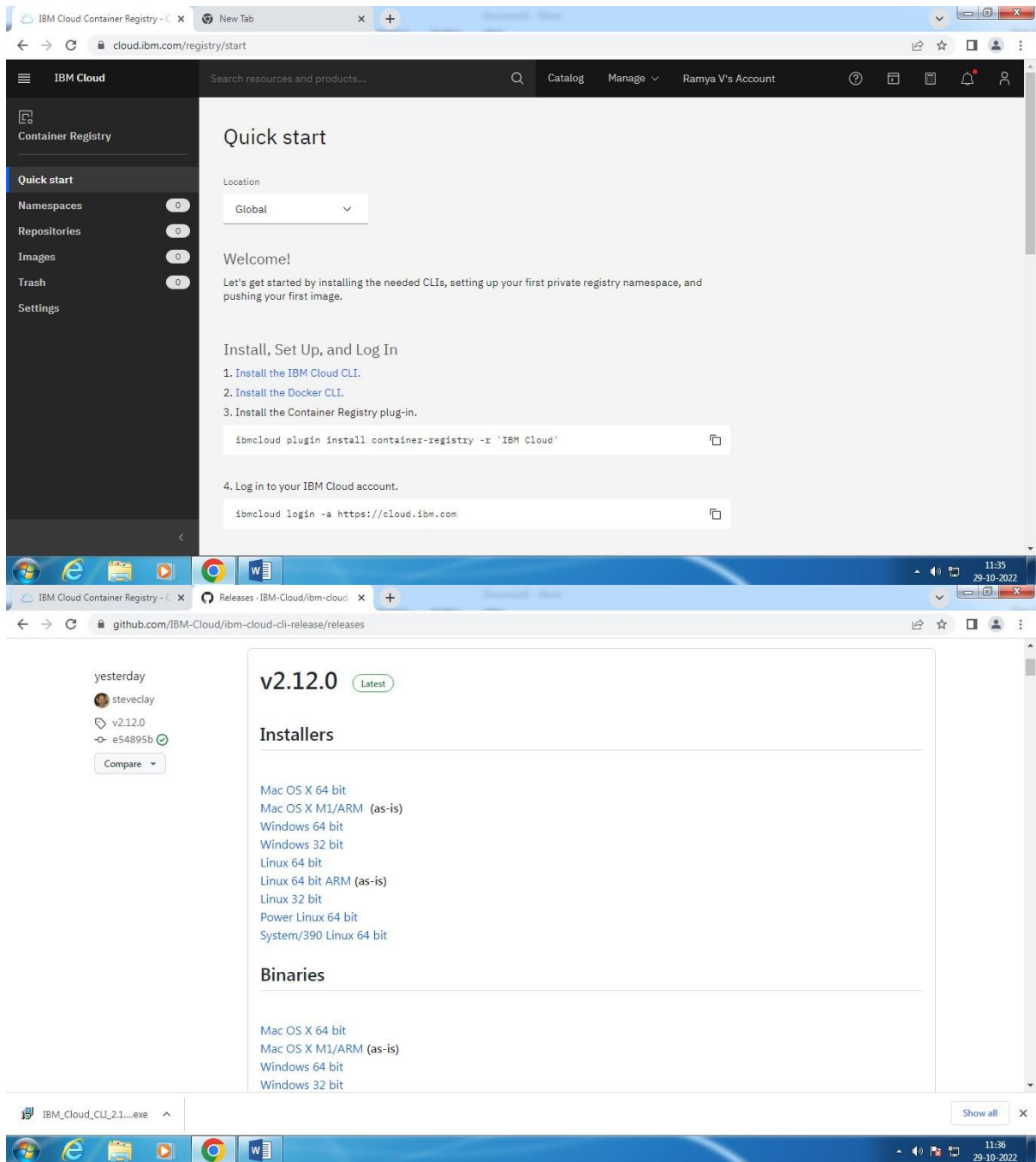
Author: IBM • Docs • API docs

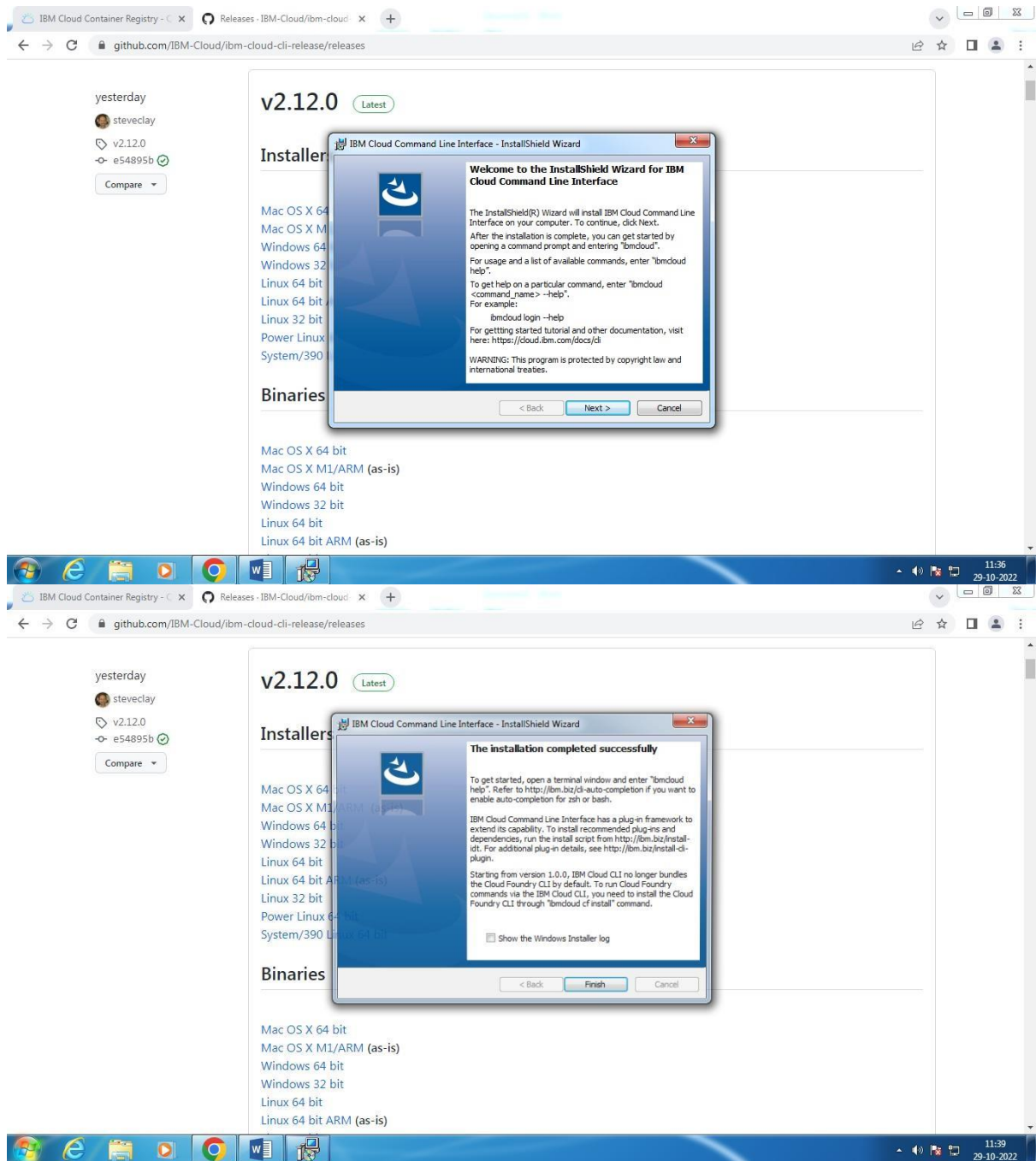
Summary

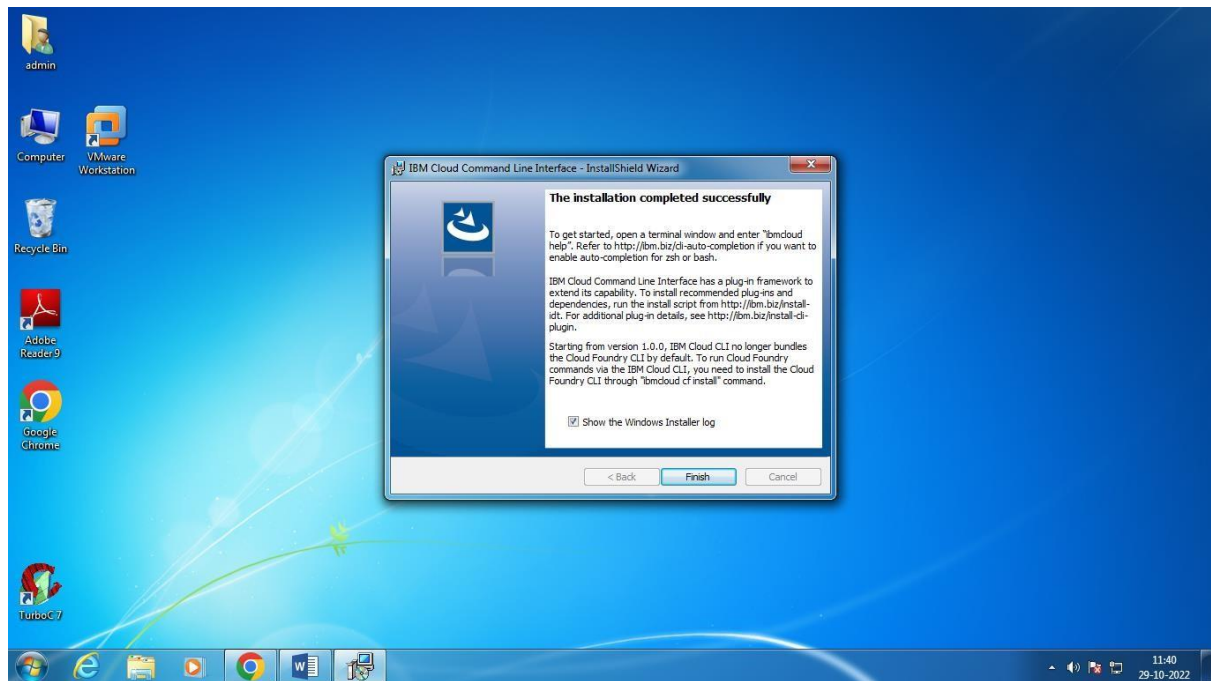
Manage Docker container images in a fully managed private registry. Push private images into this registry to run them in IBM Cloud Kubernetes Service and other runtime environments. Images are checked for security issues, so that you can make informed decisions about your deployments.

Features

- Highly available and scalable private registry**
Set up your own image namespace in a multi-tenant, highly available, scalable private registry that is hosted and managed by IBM. Securely store your private Docker images and share them with users in your IBM Cloud account.
- Image security compliance with Vulnerability Advisor**
Benefit from the automatic scanning of images in your namespaces. Review suggestions, which are specific to your operating system, to fix potential vulnerabilities and protect your containers from being compromised.
- Quota limits for storage and pull traffic**
Benefit from free storage and pull traffic to your private images until you reach the limit for your free quota. Set custom quota limits for the amount of storage and pull traffic per month so that you avoid exceeding your preferred payment level.







Output:

IBM Cloud Cli installed successfully.