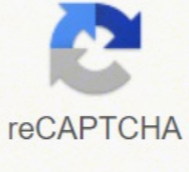




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Docker desktop old version

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Because of this, you can run an ARM container, like the arm32v7 or ppc64le variants of the busybox image. Docker pulls the correct image for the current architecture, so Raspberry Pis run the 32-bit Arm version and EC2 A1 instances run 64-bit Arm. You can use this image to run a container on Intel laptops, Amazon EC2 A1 instances, Raspberry Pis, and on other architectures. You can also run images targeted for a different architecture on Docker Desktop. The SHA tags identify a fully qualified image variant. \$ docker buildx ls NAME/NODE DRIVER/ENDPOINT STATUS PLATFORMS default * docker default default running linux/amd64, linux/arm64, linux/arm/v7, linux/arm/v6 Create a new builder which gives access to the new multi-architecture features. Create a simple example Dockerfile, build a couple of image variants, and push them to Docker Hub. Inspect the image using docker buildx imagetools. Notes: The --platform flag informs buildx to generate Linux images for AMD 64-bit, Arm 64-bit, and Armv7 architectures. Build multi-arch images with Buildx Docker is now making it easier than ever to develop containers on, and for Arm servers and devices. For more information about the Buildx CLI command, see Buildx and the docker buildx command line reference. Using the standard Docker tooling and processes, you can start to build, push, pull, and run images seamlessly on different compute architectures. When running this image on an x86_64/amd64 machine, the amd64 variant is pulled and run. In most cases, you don't have to make any changes to Dockerfiles or source code to start building for Arm. This does not require any special configuration in the container itself as it uses qemu-static from the Docker for Mac VM. => => pushing layers 2.7s => => pushing manifest for docker.io/username/demo:latest 2.2 Where, username is a valid Docker username. mac, windows, Multi-CPU architecture support \$ docker buildx imagetools inspect username/demo:latest Name: docker.io/username/demo:latest MediaType: application/vnd.docker.distribution.manifest.v2+json Digest: sha256:2a2769e4a50db6ac4fa39ef7fb300fa26680aba6ae30f241bb3b6225859eab76 Manifests: Name: docker.io/username/demo:latest@sha256:8f77abf7c1268aab1ee7f6ce169bb0d96b86f585587d259583a10d5cd56edca MediaType: application/vnd.docker.distribution.manifest.v2+json Platform: linux/amd64 Name: docker.io/username/demo:latest@sha256:2b77acdf6ae5baa489ffab2a0b4a387666d1d526490e31945eb64e3e73ed20 MediaType: application/vnd.docker.distribution.manifest.v2+json Platform: linux/arm64 Name: docker.io/username/demo:latest@sha256:723c22f366ae44e419d12706453a544ae92711ae52f510e226f6467d8228d191 MediaType: application/vnd.docker.distribution.manifest.v2+json Platform: linux/arm/v7 The image is now available on Docker Hub with the tag username/demo:latest. Build and run multi-architecture images Run the docker buildx ls command to list the existing builders. For example, when you run the following on a macOS: \$ docker run --rm docker.io/username/demo:latest@sha256:2b77acdf6ae5dc5baa489ffab2a0b4a387666d1d526490e31845eb64e3e73ed20 uname -m aarch64 \$ docker run --rm docker.io/username/demo:latest@sha256:723c22f366ae44e419d12706453a544ae92711ae52f510e226f6467d8228d191 uname -m armv7l In the above example, uname -m returns aarch64 and armv7l as expected, even when running the commands on a native macOS or Windows developer machine. Docker introduces a new CLI command called buildx. \$ docker buildx use mybuilder \$ docker buildx inspect --bootstrap [+] Building 2.5s (1/1) FINISHED => [internal] booting buildkit 2.5s => => pulling image moby/buildkit:master 1.3s => => creating container buildx_buildkit_mybuilder0 1.2s Name: mybuilder Driver: docker-container Nodes: Name: mybuilder0 Endpoint: unix:///var/run/docker.sock Status: running Platforms: linux/amd64, linux/arm64, linux/arm/v7, linux/arm/v6 Test the workflow to ensure you can build, push, and run multi-architecture images. Estimated reading time: 5 minutesDocker images can support multiple architectures, which means that a single image may contain variants for different architectures, and sometimes for different operating systems, such as Windows. Most of the Docker Official Images on Docker Hub provide a variety of architectures. The following example uses a single Dockerfile to build an Ubuntu image with curl installed for multiple architectures. Buildx accomplishes this by adding new builder instances based on BuildKit, and leveraging Docker Desktop's technology stack to run non-native binaries. [+] Building 6.9s (19/19) FINISHED ... The --push flag generates a multi-arch manifest and pushes all the images to Docker Hub. Multi-arch support on Docker Desktop Docker Desktop provides binfmt_misc multi-architecture support, which means you can run containers for different Linux architectures such as arm, mips, ppc64le, and even s390x. \$ docker buildx create --name mybuilder mybuilder Alternatively, run docker buildx create --name mybuilder --use to create a new builder and switch to it using a single command. When running an image with multi-architecture support, docker automatically selects the image variant that matches your OS and architecture. With the included emulation, you can transparently build more than just native images. Create a Dockerfile with the following: FROM ubuntu:20.04 RUN apt-get update && apt-get install -y curl Build the Dockerfile with buildx, passing the list of architectures to build for: \$ docker buildx build --platform linux/amd64,linux/arm64,linux/arm/v7 -t username/demo:latest --push . You can run the images using the SHA tag, and verify the architecture. This displays the default builder, which is our old builder. Switch to the new builder and inspect it. For example, the busybox image supports amd64, arm32v5, arm32v6, arm32v7, arm64v8, i386, ppc64le, and s390x. You can use the buildx command on Docker Desktop for Mac and Windows to build multi-arch images, link them together with a manifest file, and push them all to a registry using a single command.

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