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1 Lab. How to install Docker Desktop on macOS
2
3 1. Mac with Intel chip
4   1)System requirements
5     -macOS must be version 11 or newer. That is Big Sur (11), Monterey (12), or Ventura (13). We recommend upgrading to
6       the latest version of macOS.
7     -At least 4 GB of RAM.
8     -VirtualBox prior to version 4.3.30 must not be installed as it is not compatible with Docker Desktop.
9
10    2)Install and run Docker Desktop
11      -Double-click Docker.dmg to open the installer, then drag the Docker icon to the Applications folder.
12      -Double-click Docker.app in the Applications folder to start Docker.
13      -The Docker menu (whale menu) displays the Docker Subscription Service Agreement window.
14      -Select Accept to continue.
15      -From the installation window, select either:
16        --Use recommended settings (Requires password). This let's Docker Desktop automatically set the necessary
17          configuration settings.
18        --Use advanced settings. You can then set the location of the Docker CLI tools either in the system or user directory,
19          enable the default Docker socket, and enable privileged port mapping. See Settings, for more information and how to set
20          the location of the Docker CLI tools.
21      -Select Finish. If you have applied any of the above configurations that require a password in step 5, you are asked to enter
22        your password to confirm.
23
24 2. Mac with Apple silicon
25   1)Beginning with Docker Desktop 4.3.0, we have removed the hard requirement to install Rosetta 2. There are a few optional
26     command line tools that still require Rosetta 2 when using Darwin/AMD64. See the Known issues section. However, to get the
27     best experience, we recommend that you install Rosetta 2. To install Rosetta 2 manually from the command line, run the
28     following command:
29     $ softwareupdate --install-rosetta
30
31   2)Mac with Intel chip > 2)와 같음.
32
33 3. Installation Docker Desktop using Homebrew
34   ※Refer to https://www.cprime.com/resources/blog/docker-for-mac-with-homebrew-a-step-by-step-tutorial/
35   1)brew로 설치하기
36     $ brew install docker --cask
37     Running `brew update --auto-update` ...
38     ==> Auto-updated Homebrew!
39     Updated 3 taps (homebrew/services, homebrew/core and homebrew/cask).
40     ==> New Formulae
41     elfx86exts      libvisual-plugins      vulkan-extensionlayer
42     libvisual       libvisual-projectm
43     ==> New Casks
44     capacities      rewind
45
46     You have 9 outdated formulae installed.
47
48     ==> Caveats
49     If your CLI tools were symlinked to $HOME/.docker/bin your path should be modified to include:
50
51     $HOME/.docker/bin
52
53     ==> Downloading https://desktop.docker.com/mac/main/amd64/104112/Docker.dmg
54     #####
55     100.0%
56     ==> Installing Cask docker
57     ==> Moving App 'Docker.app' to '/Applications/Docker.app'
58     ==> Linking Binary 'docker.zsh-completion' to '/usr/local/share/zsh/site-functio
59     ==> Linking Binary 'docker-compose.fish-completion' to '/usr/local/share/fish/ve
60     ==> Linking Binary 'docker-compose.zsh-completion' to '/usr/local/share/zsh/site
61     ==> Linking Binary 'docker.bash-completion' to '/usr/local/etc/bash_completion.d
62     ==> Linking Binary 'docker.fish-completion' to '/usr/local/share/fish/vendor_com
63     ==> Linking Binary 'docker-compose.bash-completion' to '/usr/local/etc/bash_comp
64     🐳 docker was successfully installed!
65
66   2)인증하기
67     -Application에 있는 Docker Icon 클릭
68     -From the installation window, select either:
69       --Use recommended settings (Requires password). This let's Docker Desktop automatically set the necessary
70         configuration settings.
71       --Use advanced settings. You can then set the location of the Docker CLI tools either in the system or user directory,
72         enable the default Docker socket, and enable privileged port mapping. See Settings, for more information and how to set
73         the location of the Docker CLI tools.
74     -Select Finish.
75
76 4. 2 Ways to Completely Uninstall Docker Desktop on Mac
77   ※Refer to https://www.drбуho.com/how-to/uninstall-docker-mac

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