

Container OS

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Container OS or **Base OS** refers to an image that contains an [operating system](#) such as Ubuntu, CentOS, or windowsservercore. Typically, the local image is built on top of a Base OS image so that it can take use parts of the OS. Note that windows [containers](#) require a Base OS, while Linux containers do not.

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<http://www.floydhilton.com/docker/2017/03/31/Docker-ContainerHost-vs-ContainerOS-Linux-Windows.htm>
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