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Installing Docker

Now that we have the operating system installed, we can go on with installing Docker. In short, Docker is a tool to create and manage so-called containers. These containers run each particular software which they were built for. Besides the main software package, they will also include all the necessary dependencies to run this software. Containers have therefore the advantage that you don't have to install the software on your server but rather have the software separated from the main system. This makes it possible to run many different applications on one server without the hassle of installing everything and watching out for maybe conflicts between two software packages. If you want to learn more about this topic, this website has a lot of helpful information and tutorials: A Docker Tutorial for Beginners

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