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A single container is a software package that encapsulates a complete application, file system and operating system and can be published and run instantly on multiple hosts. Development Details In this document, we will provide you an understanding of the basic concepts of Docker. It will help you not only understand the features of Docker, but also help you develop and host applications in a secure manner in a production environment. Docker Unikernel The Docker Unikernel features are a concise way to manage your deployed software. A unikernel is a single, complete (kernel based) unit of software that can be brought up from scratch on any host, not just an instance of Docker. Data Analytics Open Road Map Data Analytics is the practice of mining, cleansing, and modeling data to come up with insights for decision-making. From planning and design, to deployment, open-source Data Platforms are intended to help enterprises easily perform data analytics. These components are comprised of standard, off-the-shelf technologies, which can be installed on-premise or on the cloud, and can be fully integrated with the user's existing infrastructure. Docker for Windows Docker for Windows 2.2 container images are packaged for easy deployment on Windows. Docker on Windows containers can be used on Windows Server or Windows 7, 8 and 10. Docker for Windows 2.2 The key motivations for Docker on Windows include:

- Make it easier to compose and deploy a Linux-based system on the Windows platform.
- Provide the ability to run Linux containers without having to install and configure the required Linux subsystems (e.g., kernel, applications) on Windows.
- Provide standard Linux-based images that can be shared among Windows users with ready-to-use containers.

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