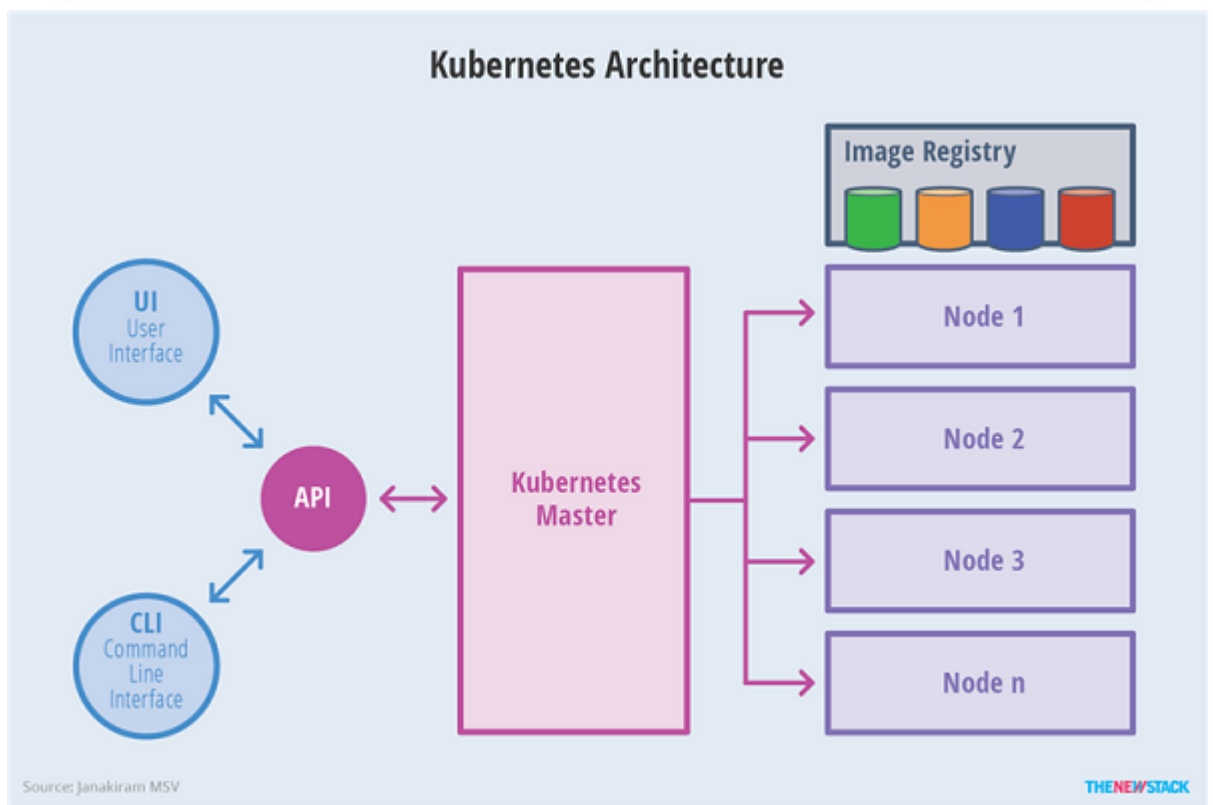
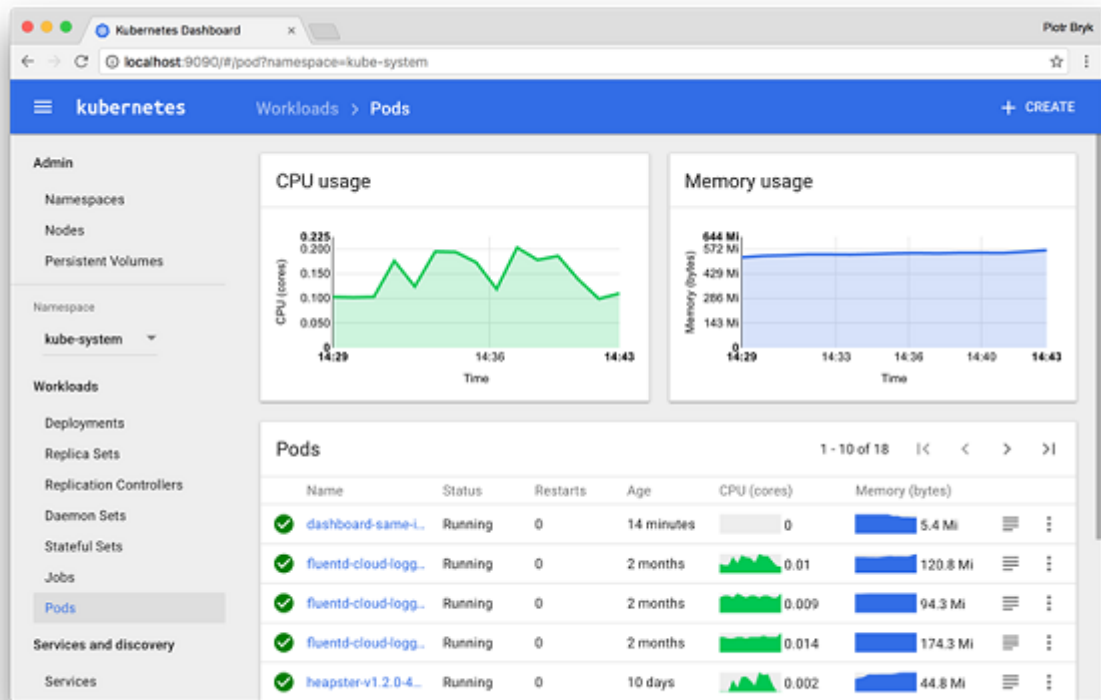


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Container Engine (Containerd) and Container Management (Kubernetes)

.Container Engine (Containerd) and Container Management (Kubernetes) are the two main components of the container ecosystem. Containerd is a daemon that manages the container lifecycle, while Kubernetes is a system for automating the deployment, scaling, and management of containerized applications. Together, they provide a robust and scalable environment for running containerized workloads.

Container Engine (Containerd) and Container Management (Kubernetes) are the two main components of the container ecosystem.

Containers-as-a-Service (CaaS)는 컨테이너를 기반으로 애플리케이션을 실행하고 관리하는 서비스입니다. 이는 클라우드 환경에서 애플리케이션을 배포하고 운영하는 데 매우 유용합니다. CaaS는 애플리케이션을 실행하는 데 필요한 운영 체제, 라이브러리, 실행 파일 등을 패키징하여 배포하고, 이를 클라우드 환경에서 실행하고 관리하는 서비스를 제공합니다. CaaS는 애플리케이션을 실행하는 데 필요한 운영 체제, 라이브러리, 실행 파일 등을 패키징하여 배포하고, 이를 클라우드 환경에서 실행하고 관리하는 서비스를 제공합니다. CaaS는 애플리케이션을 실행하는 데 필요한 운영 체제, 라이브러리, 실행 파일 등을 패키징하여 배포하고, 이를 클라우드 환경에서 실행하고 관리하는 서비스를 제공합니다.

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- [container](#) - [Kubernetes](#) - ٲٲٲٲٲٲ ٲٲٲٲٲٲ - ٲٲٲٲٲ - ٲٲٲٲٲٲٲٲٲ ٲٲٲٲٲٲٲ - ٲٲٲٲٲ ٲٲٲٲٲٲ - ٲٲٲٲٲٲٲٲٲ ٲٲٲٲٲٲٲٲٲ
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