Microservices With Docker On Microsoft Azure Includes Content Update Program Addison Wesley Microsoft Technology Series

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Microservices With Docker On Microsoft
Docker benefits. Support for Linux and Windows Server containers. Flexibility to support microservices and traditional app workloads. Integrated graphical user interface-based management and operation. Granular role-based access control (RBAC) and support for lightweight directory. access protocol (LDAP) and Azure Active Directory integration.

Docker Deployment on Azure | Microsoft Azure
Install Docker Desktop. With the WSL 2 backend supported in Docker Desktop for Windows, you can work in a Linux-based development environment and build Linux-based containers, while using Visual Studio Code for code editing and debugging, and running your container in the Microsoft Edge browser on Windows.

Get started with Docker containers on WSL | Microsoft Docs
In this article. The Official .NET Docker images are Docker images created and optimized by Microsoft. They are publicly available in the Microsoft repositories on Docker Hub.Each repository can contain multiple images, depending on .NET versions, and depending on the OS and versions (Linux Debian, Linux Alpine, Windows Nano Server, Windows Server Core, etc.).

Official .NET Docker images | Microsoft Docs
Docker images vs. Docker containers. A Docker image is a template; a Docker container is a running instance of that template. To create an image with your application's source code, you specify a list of commands in a special text file named Dockerfile. The docker builder takes this file and packages it into an image. Once you have an image ...

Demystifying containers, Docker, and Kubernetes ...
Some of the tools used for microservices are: Docker; Hystrix; Wiremock; Q10. Explain OAuth. Ans. OAuth refers to the Open Authorization protocol. It enables users to access the client applications on HTTP for third-party providers, like GitHub. Using OAuth, you can share information between services without exposing your password. Q11. Name the different types of tests used in Microservices ...