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Architecting Microsoft Azure Solutions

Traditional .NET applications can and do support many of these requirements, but ASP.NET Core and .NET 5 have been optimized to offer improved support for the above scenarios. More and more organizations are choosing to host their web applications in the cloud using services like Microsoft Azure.

Architect Modern Web Applications ... - docs.microsoft.com

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Azure Application Architecture Guide - docs.microsoft.com

The eShopOnContainers application is an open-source reference app for .NET Core and microservices that is designed to be deployed using Docker containers. The application consists of multiple subsystems, including several e-store UI front-ends (a Web MVC app, a Web SPA, and a native mobile app).

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Enterprise applications can be complex and are often composed of multiple services instead of a single service-based application. For those cases, you need to understand additional architectural approaches, such as the microservices and certain Domain-Driven Design (DDD) patterns plus container orchestration concepts.

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In this session we will start with a modern app and optimize it for Kubernetes using Azure Kubernetes Service (AKS), In addition to migrating to AKS, we will take advantage of native Azure services like Cosmos DB API for Mongo DB (in the process comparing options like running dockerized Mongo DB or hosted Mongo DB Atlas).

Architecting Cloud-Native Apps with AKS and Cosmos DB

Azure BiteSize: Architecting Applications for Azure Stack Building applications for the Intelligent edge on Microsoft Azure Stack. In this session we will cover the Azure Stack hybrid cloud proposition and the approaches for building and deploying applications that move the intelligent cloud closer.

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