

Microsoft Net Application Architecture Guide

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Microsoft Net Application Architecture Guide
The Azure application architecture fundamentals guidance is organized as a series of steps, from the architecture and design to implementation. For each step, there is supporting guidance that will help you with the design of your application architecture. Architecture styles. The first decision point is the most fundamental.

Azure Application Architecture Fundamentals - Azure ...
The guide includes steps for: Choosing the right cloud application architecture style for your app or solution. Selecting appropriate compute and data store technologies. Incorporating 10 design principles to build a scalable, resilient, and manageable application. Following the five pillars of software quality to ensure your cloud app is ...

Cloud Application Architecture Guide E-Book | Microsoft Azure
We wrote this guide for developers and solution architects who are new to Docker-based application development and to microservices-based architecture. This guide is for you if you want to learn how to architect, design, and implement proof-of-concept applications with Microsoft development technologies (with special focus on .NET) and with ...

.NET Microservices. Architecture for Containerized .NET ...
ASP.NET provides a built-in user database with support for multi-factor authentication and external authentication with Google, Twitter, and more. Active community and open-source Get quick answers to questions with an active community of developers on Stack Overflow , ASP.NET forums , and more.

ASP.NET | Open-source web framework for .NET
Microsoft Application Virtualization (also known as App-V; formerly Softricity SoftGrid) is an application virtualization and application streaming solution from Microsoft.It was originally developed by Softricity, a company based in Boston, Massachusetts, acquired by Microsoft on July 17, 2006. App-V represents Microsoft's entry to the application virtualization market, alongside their other ...

Microsoft App-V - Wikipedia
ASP.NET, the web framework for .NET, makes it easy to create the APIs that become your microservices. ASP.NET comes with built-in support for developing and deploying your microservices using Docker containers..NET includes APIs to easily consume microservices from any application you build, including mobile, desktop, games, web, and more.

Microservices with .NET and Docker containers
This is the reason why many developers created simple yet handy software utilities designed to help you keep an eye on such important network-related parameters. One example is Net Speed Meter. This particular application is one of those tiny software programs that fulfill a simple task but can prove quite useful.

Get Net Speed Meter - Microsoft Store
Join us for the Microsoft Build 2-day, digital event to expand your skillset, find technical solutions, and innovate for the challenges of tomorrow.

Microsoft Build
Microsoft released Visual Studio .NET (VS.NET), codenamed Rainier (for Washington's Mount Rainier), [citation needed] in February 2002 (the beta version was released via Microsoft Developer Network in 2001). The biggest change was the introduction of a managed code development environment using the .NET Framework.

Microsoft Visual Studio - Wikipedia
Edureka's Microsoft .NET course is a 30 hours course, which covers all the concepts that made .NET probably the most popular Microsoft Framework. Starting from the basics i.e. Framework Architecture, create the first and basic applications. We use ASP.NET and IIS for making the user view and making your Web Application more secure.

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