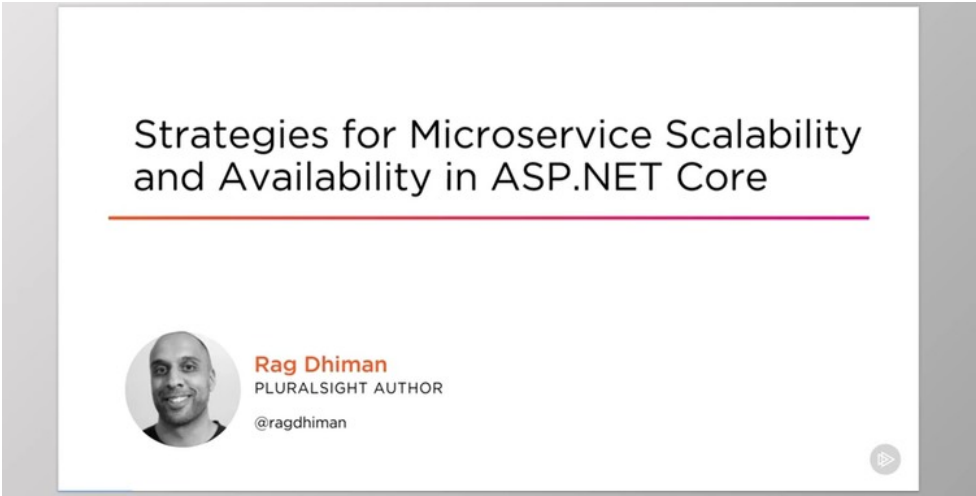


Strategies for Microservice Scalability and Availability in ASP.NET Core - Rag Dhiman

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This course, "", explores the essential strategies for scaling out .NET microservices to enhance software performance and reliability. Rather than immediately addressing the complexities of containers and orchestration engines, it focuses on simpler yet effective techniques that can be swiftly implemented.

Throughout Strategies for Microservice Scalability and Availability in ASP.NET Core, you'll grasp the significance of employing stateless services. By understanding how stateless microservices enable running multiple services behind load balancers or queues, you'll unlock the potential for scalability.

Additionally, you'll master the implementation of caching strategies to safeguard backend systems and boost overall performance. By the **Strategies for Microservice Scalability and Availability in ASP.NET Core - Rag Dhiman's** conclusion, you'll possess the expertise needed to scale out .NET microservices, crafting a software architecture characterized by exceptional availability and performance.

Strategies for Microservice Scalability and Availability in ASP.NET Core Table of contents:

- 1. Course Overview (Duration: 2 minutes)
- 2. Introduction (Duration: 14 minutes)
- 3. Scaling Out with Load Balancers (Duration: 24 minutes)
- 4. Scaling out with Queues and Message Brokers (Duration: 30 minutes)
- 5. Caching Strategies (Duration: 43 minutes)



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