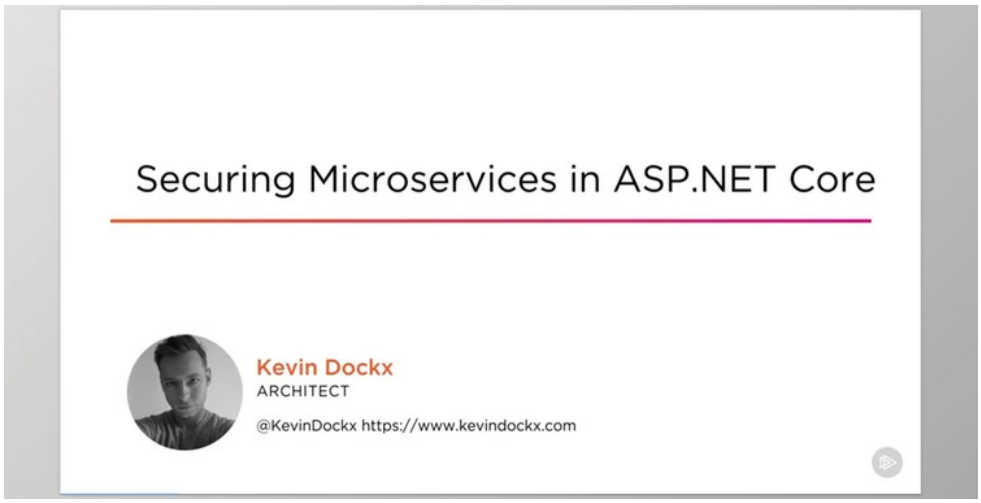
Securing Microservices in ASP.NET Core - Kevin Dockx

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Discover the essential principles of safeguarding your ASP.NET Core microservices through comprehensive authentication and authorization strategies in the course "". Unveil the intricacies of securing microservices by delving into top-tier methodologies for authentication and authorization. Navigate through establishing an identity microservice, implementing security measures with or without an API gateway, and refining default security approaches for optimal implementation. By the **Securing Microservices in ASP.NET Core - Kevin Dockx**'s conclusion, you'll adeptly implement best-practice security techniques tailored for microservices architectures.

Securing Microservices in ASP.NET Core Table of contents:

1. Course Overview (Duration: 1 minute)
2. Securing Your First Microservice (Duration: 63 minutes)
3. Improving Your Security with Service-to-Service and Token Exchange Patterns (Duration: 39 minutes)
4. Implementing Security with API Gateway and BFF Patterns (Duration: 31 minutes)
5. Improving the API Gateway Pattern (Duration: 31 minutes)
6. Enabling Long-lived Access and Token Stores (Duration: 16 minutes)
7. Securing Async Service Communication (Duration: 33 minutes)

版本列表

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标签

.Net Components ASP.Net