

Programming Microsoft Azure Service Fabric 2nd Edition Developer Reference

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Leading Microsoft Azure expert Haishi Bai shows how to: Set up your Service Fabric development environment. Program and deploy Service Fabric applications to a local or a cloud-based cluster. Compare and use stateful services, stateless services, and the actor model. Design Service Fabric applications to maximize availability, reliability, and scalability.

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Service Fabric offers multiple ways to write and manage your services. Services can choose to use the Service Fabric APIs to take full advantage of the platform's features and application frameworks. Services can also be any compiled executable program written in any language or code running in a container hosted on a Service Fabric cluster.

~~Service Fabric programming model overview—Azure Service ...~~

Programming Microsoft Azure Service Fabric Second Edition Haishi Bai. Editor-in-Chief: Greg Wiegand Executive Editor: Laura Norman Development Editor: Kate Shoup/ Polymath Publishing Managing Editor: Sandra Schroeder Senior Project Editor: Tracey Croom/ Danielle Foster Copy Editor: Dan Foster

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Microsoft Azure Service Fabric makes it easier than ever before to build large-scale distributed cloud applications. You can quickly develop and update microservice-based applications, efficiently operate highly reliable hyperscale services, and deploy the same application code on public, hosted, or private clouds.

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This course is all about enabling microservices in a quick and efficient way using Microsoft Azure Service Fabric. Service Fabric is a core of Microsoft Azure Cloud, which enables many more services such as Cosmos DB, SQL Server, Cortana, and others, but also allows you to build your own back ends based on Microsoft's years of rich experience.

~~Azure Service Fabric Tutorial: Programming Models ...~~

Overview. Build, operate, and orchestrate scalable microservices applications in the cloud. This book combines a comprehensive guide to success with Microsoft Azure Service Fabric and a practical catalog of design patterns and best practices for microservices design, implementation, and operation. Haishi Bai brings together all the information you'll need to deliver scalable and reliable distributed

microservices applications on Service Fabric.

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Choose your architecture: Build stateless or stateful microservices – an architectural approach where complex applications are composed of small, independently versioned services – to power the most complex, low-latency, data-intensive scenarios and scale them into or across the cloud with Azure Service Fabric. Mix and match the programming models and languages that work for you, from containers and guest-executables to microservices and actors.

~~Azure Service Fabric—Building microservices | Microsoft ...~~

Azure Service Fabric is Microsoft's new PaaS (Platform as a Service) offering for building large-scale, distributed cloud applications. The service is expected to be previewed in late 2015 and be released in 2016. With Azure Fabric Service, you can: 1) rapidly develop and update microservice-based applications, accelerating delivery of new functions, 2) operate reliable hyper-scale services ...

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Azure Service Fabric is Microsoft's new platform as a service (PaaS) offering for developers to build and host available and scalable distributed systems. Microsoft has used Service Fabric internally for years to support some of Microsoft's cloud-scale applications and Azure services such as Skype for Business, Cortana, Microsoft Intune, Azure SQL Database, and Azure DocumentDB.

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Description. Build, operate, and orchestrate scalable microservices applications in the cloud. This book combines a comprehensive guide to success with Microsoft Azure Service Fabric and a practical catalog of design patterns and best practices for microservices design, implementation, and operation. Haishi Bai brings together all the information you'll need to deliver scalable and reliable distributed microservices applications on Service Fabric.

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