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A PDF file of the Developing Multi-tenant Applications for the Cloud, 3rd Edition book. This guide is the third release of the second volume in a series about Windows Azure. It demonstrates how you can create from scratch a multitenant, Software as a Service (SaaS) application to run in the cloud by using the latest versions of the Windows Azure tools and the increasing range of capabilities of Windows Azure.

[Developing Multi-tenant Applications for the Cloud, 3rd ...](#)

Whether you are an architect, developer, product manager, project manager, analyst, Microsoft Application Architecture Guide (Patterns & Practices) is a great desk reference. Please note that this reference is not an end-all-be-all for programming, but rather a 'guide' to aid in planning and designing any project (regardless of size and scope).

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Developing Multi-tenant Applications for the Cloud, 3rd ...

Microsoft .NET: Architecting Applications for the Enterprise, Second Edition Dino Esposito Andrea Saltarello. Table of Contents. Introduction xiii

Microsoft .NET: Architecting Applications for the Enterprise

Build redundancy into your application, to avoid having single points of failure. Minimize coordination. Minimize coordination between application services to achieve scalability. Design to scale out. Design your application so that it can scale horizontally, adding or removing new instances as demand requires. Partition around limits. Use partitioning to work around database, network, and compute limits.

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