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Simple step-by-step instructions show how to resolve common and uncommon scenarios involving Azure Cosmos DB, and scenarios such as delivering extremely low response times (in the order of milliseconds), and scaling rapidly and globally. Microsoft Azure Cosmos DB Revealed demonstrates a multitude of possible implementations to get you started. This book guides you toward best practices to get the most out of Microsoft's Cosmos DB service.

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Azure Cosmos DB was officially launched with existing DocumentDB capabilities such as global distribution and horizontal scale with low latency and high throughput. What's new in Azure Cosmos DB is that it natively supports multiple data models: key-value, documents, graph, columnar, and more that are currently being developed.

Microsoft Azure Cosmos DB Revealed - projanco.com

Microsoft Azure Cosmos DB Revealed Book Description: Learn the main features of Azure Cosmos DB and how to use Microsoft's multi-modal database service as a data store for mission-critical applications. The clear examples help in writing your own applications to take advantage of Cosmos DB's multi-modal, globally distributed, elastic database.

Microsoft Azure Cosmos DB Revealed - PDF eBook Free Download

This repository accompanies Microsoft Azure Cosmos DB Revealed by Guay Paz and José Rolando (Apress, 2018). Download the files as a zip using the green button, or clone the repository to your machine using Git.

GitHub - Apress/msft-azure-cosmos-db-revealed: Source code ...

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Azure Cosmos DB is a globally distributed, multi-model database service for any scale. The service was built from the ground up with global distribution and horizontal scale at its core. With turnkey global distribution across any number of Azure regions, Azure Cosmos DB transparently scales and replicates your data wherever your users are.

Azure Cosmos DB – Non-relational database | Microsoft Azure

Azure Cosmos DB is a fully managed NoSQL database for modern app development. Single-digit millisecond response times, and automatic and instant scalability, guarantee speed at any scale. Business continuity is assured with SLA-backed availability and enterprise-grade security. App development is faster and more productive thanks to turnkey multi-master data distribution anywhere in the world, open source APIs and SDKs for popular languages.

Introduction to Azure Cosmos DB | Microsoft Docs

Azure Cosmos DB documentation. Azure Cosmos DB - Fast NoSQL database with SLA-backed speed and availability, automatic and instant scalability, and open

source APIs for MongoDB and Cassandra.

Azure Cosmos DB | Microsoft Docs

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Latest documentation releases for Azure Cosmos DB | Azure ...

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These code samples will show you how to manage Cosmos DB using Azure SDK for Python. If you don't already have it, install Python. This sample (and the SDK) is compatible with Python 2.7, 3.3, 3.4, 3.5 and 3.6. General recommendation for Python development is to use a Virtual Environment. For more ...

Getting started - Managing Cosmos DB using Azure Python ...

Co-authored by Rodrigo Souza, Ramnandan Krishnamurthy, Anitha Adusumilli and Jovan Popovic (Azure Cosmos DB and Azure Synapse Analytics teams) Azure Synapse Link now supports querying Azure Cosmos DB data using Synapse SQL serverless. This capability, available in public preview, allows you to use familiar analytical T-SQL queries and build powerful near real-time BI dashboards on Azure Cosmos ...

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