

Microsoft Reference Architecture Guides

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Microsoft Reference Architecture Guides

The Azure Application Architecture Guide is organized as a series of steps, from the architecture and design to implementation. For each step, there is supporting guidance that will help you with the design of your application architecture. Architecture styles. The first decision point is the most fundamental. What kind of architecture are you building?

Azure Application Architecture Guide - Azure Architecture ...

I'm writing today to let you know that we have just published the Service Provide Reference Architecture v2, Multi-Tenant Desktop Hosting Architecture Guide and the Windows Azure Desktop

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Hosting Reference Architecture Guide . These documents provide a blueprint for creating secure, scalable, multi-tenant desktop hosting solutions using Windows Server 2012 R2 and System Center 2012 R2 Virtual Machine Manager or using Windows Azure Infrastructure Services.

Desktop Hosting Reference Architecture Guides - Microsoft ...

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.NET Application Architecture Guides - dotnet.microsoft.com

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For a more detailed discussion of the recommended architecture and implementation choices, download and read the Microsoft Azure IoT Reference Architecture pdf. Azure Industrial IoT components, tutorials, and source code. For detailed documentation of the various Azure IoT services, see Azure IoT Fundamentals. Related Articles

Considerations in Azure Industrial ... - docs.microsoft.com

Database Hosting Reference Architecture Guide_SQL_2014.docx. Date Published: 4/7/2014. File Size: 302 KB. This guide explains how to build an infrastructure for hosting Microsoft SQL Server Database as a Service (DBaaS). By using the features of SQL Server 2014 and Hyper-V virtual machines with Microsoft System Center 2012, a hosting service ...

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Database as a Service Reference Architecture Guide: SQL ...

Microservices architecture e-book This guide is an introduction to developing microservices-based applications and managing them using containers. It discusses architectural design and implementation approaches using .NET Core and Docker containers.

.NET microservices application architecture guidance

This reference architecture shows how to apply neural style transfer to a video, using Azure Machine Learning. Batch scoring of Python models on Azure. 1/30/2019. 5 min read. Build a scalable solution for batch scoring models on a schedule in parallel using Azure Machine Learning.

Azure Architecture - Azure Architecture Center | Microsoft ...

Within each category, the guide discusses common scenarios, including relevant Azure services and the appropriate architecture for the scenario. In addition, the guide compares technology choices for data solutions in Azure, including open source options.

Azure Data Architecture Guide - Azure Architecture Center ...

To empower users to analyze the data, the architecture may include a data modeling layer, such as a multidimensional OLAP cube or tabular data model in Azure Analysis Services. It might also support self-service BI, using the modeling and visualization technologies in Microsoft Power BI or Microsoft Excel.

Big data architectures - Azure Architecture Center ...

This reference architecture shows a recommended architecture for IoT applications on Azure using PaaS (platform-as-a-service) components. IoT applications can be described as things (devices) sending data that generates insights. These insights generate actions to improve a business or process.

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Azure IoT reference architecture - Azure Reference ...

The Azure Architecture Center provides best practices for running your workloads on Azure.

Azure Architecture Center - Azure Architecture Center ...

Reference Architecture Guide—Consolidate and Simplify Mixed Database Workloads. This guide describes the design and testing of mixed SQL Server and Oracle database workloads on a PowerEdge MX modular infrastructure with PowerMax 2000 storage. It also describes data protection using Data Domain DD9300 for backing up an Oracle database.

Reference Architecture Guide—Consolidate and Simplify ...

Security The Azure Well-Architected Framework is a set of guiding tenets that can be used to improve the quality of a workload. The framework consists of five pillars of architecture excellence: Cost Optimization, Operational Excellence, Performance Efficiency, Reliability, and Security.

Microsoft Azure Well-Architected Framework - Microsoft ...

The Infrastructure Planning and Design (IPD) guides are the next version of Windows Server System Reference Architecture. The guides in this series help clarify and streamline design processes for Microsoft infrastructure technologies, with each guide addressing a unique infrastructure technology or scenario.

SCCM High Level Architecture Design Guide|ConfigMgr How To ...

The Reference Architecture for Private Cloud collection is a resource that helps the IT provider to understand the components of an elastic, on demand environment, guiding principles for realizing it, and offers an approach to designing it with relevant insight into choices and trade-offs.

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Reference Architecture for Private Cloud - TechNet ...

Windows Server System Reference Architecture (WSSRA) delivers architectural guidance for the Windows Server 2003 environment. For design guidance for Windows Server 2008 environments, see the Infrastructure Planning and Design link on this page.

Windows Server System Reference Architecture - microsoft.com

Windows Azure_Architecture Guides. This document provides reference definitions and conceptual, logical, and physical architectures for each of the three solution phases, and guidance about how to customize the solution for the client's specific priorities.

Windows Azure Architecture Guides - microsoft.com

Microsoft 365 provides the productivity tools required by enterprises. This guide covers key details about Microsoft 365, including available Office applications, system requirements, and pricing.

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