

Windows Azure Le Services Author Bruce Johnson Jun 2013

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Windows Azure Le Services

Azure Cognitive Services Add smart API capabilities to enable contextual interactions; Azure Bot Service Intelligent, serverless bot service that scales on demand; Machine Learning Build, train, and deploy models from the cloud to the edge; Azure Databricks Fast, easy, and collaborative Apache Spark-based analytics platform

Cloud Computing Services | Microsoft Azure

Azure Private Link. Private access to services hosted on the Azure platform, keeping your data on the Microsoft network.

Directory of Azure Cloud Services | Microsoft Azure

The Azure platform was commercially available in February 2010, and initially, it was known as Windows Azure. Over the years, the demand for top Azure services has been increasing radically. The popularity of Azure services is visible in the fact that almost 90% of companies in Fortune 500 use Azure for driving their business.

List of Top 10 Azure Services - Whizlabs Blog

Using Azure hybrid services within Windows Admin Center, you can: Protect virtual machines and use cloud-based backup and disaster recovery (HA/DR). Extend on-premises capacity with storage and compute in Azure, and simplify network connectivity to Azure.

Connecting Windows Server to Azure hybrid services ...

Azure Cognitive Services Add smart API capabilities to enable contextual interactions; Azure Bot Service Intelligent, serverless bot service that scales on demand; Machine Learning Build, train, and deploy models from the cloud to the edge; Azure Databricks Fast, easy, and collaborative Apache Spark-based analytics platform

Azure Media Services | Microsoft Azure

An Azure Cloud Services application is typically made available to users via a two-step process. A developer first uploads the application to the platform's staging area. When the developer is ready to make the application live, they use the Azure portal to swap staging with production.

What is Azure Cloud Services | Microsoft Docs

Migrate Windows Server remote desktops and apps to Azure Migrate your Remote Desktop Services (RDS) environment with simplified management and deployment experience on Azure. Deploy and scale in minutes Quickly virtualize and deploy modern and legacy desktop apps to the cloud in minutes with unified management in the Azure portal.

Windows Virtual Desktop | Microsoft Azure

Microsoft is radically simplifying cloud dev and ops in first-of-its-kind Azure Preview portal at portal.azure.com

Microsoft Azure

Fully managed, intelligent, and flexible cloud database services Azure offers a choice of fully managed relational, NoSQL, and in-memory databases, spanning proprietary and open-source engines, to fit the needs of modern app developers.

Azure Databases - Fully Managed Cloud Services | Microsoft ...

Microsoft Azure, commonly referred to as Azure, is a cloud computing service created by Microsoft for building, testing, deploying, and managing applications and services through Microsoft-managed data centers. It provides software as a service, platform as a service and infrastructure as a service and supports many different programming languages, tools, and frameworks, including both Microsoft-specific and third-party software and systems. Azure was announced in October 2008, started with code

Microsoft Azure - Wikipedia

Common uses for Azure Kubernetes Service (AKS) Migrate your existing application to the cloud, build a complex application that uses machine learning, or take advantage of the agility offered by a microservices architecture. Easily migrate an application to container (s) and run it within AKS.

Azure Kubernetes Service (AKS) | Microsoft Azure

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Get to know Azure | Microsoft Azure

Build apps that recognize people's needs with Azure Cognitive Services Create intelligent apps, websites, and bots that read, understand, and interpret natural human communication. With Cognitive Services—and a single API call—use decades of ground-breaking AI research to better serve your customers.

Create your Azure free account today | Microsoft Azure

The Windows VM agent can be manually installed with a Windows installer package. Manual installation may be necessary when you create a custom VM image that is deployed to Azure. To manually install the Windows VM Agent, download the VM Agent installer. The VM Agent is supported on Windows Server 2008 (64 bit) and later.

Azure Virtual Machine Agent Overview | Microsoft Docs

Data destinations. The Azure Diagnostic extension for both Windows and Linux always collect data into an Azure Storage account. See Install and configure Windows Azure diagnostics extension (WAD) and Use Linux Diagnostic Extension to monitor metrics and logs for a list of specific tables and blobs where this data is collected.. Configure one or more data sinks to send data to other additional ...

Azure Diagnostics extension overview - Azure Monitor ...

Microsoft Antimalware for Azure protects Azure Cloud Services and virtual machines. You have the option to deploy third-party security solutions in addition, such as web application fire walls, network firewalls, antimalware, intrusion detection and prevention systems (IDS/IPS), and more. How to enable HTTP/2 on Cloud Services VM?

Configuration and management issues FAQ - Azure Cloud Services

Choose a data storage solution, cache, distribute, and synchronize data. Monitor, log, and troubleshoot services. Describe claim-based identity concepts and standards, and implement authentication and authorization with Azure Active Directory. Create scalable service applications.

Developing Windows Azure and Web Services (M20487 ...

Azure App Service provides pre-defined application stacks on Windows like ASP.NET or Node.js, running on IIS. The preconfigured Windows environment locks down the operating system from administrative access, software installations, changes to the global assembly cache, and so on.

QuickStart: Windows container (Preview) - Azure App Service

You can use the Azure Backup service to back up on-premises machines and apps and to back up Azure virtual machines (VMs). This article summarizes support settings and limitations when you use the Microsoft Azure Recovery Services (MARS) agent to back up machines.

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