

Windows azure cloud platform solution and services

What Is Windows Azure Platform?

Windows Azure is a Microsoft cloud services platform, which includes:

- **Windows Azure:** A Windows environment for running applications and storing data on computers in Microsoft Data centers.
- **SQL Azure:** Relational data services in the cloud based on SQL Server.
- **Windows Azure AppFabric:** Cloud-based infrastructure services for applications running in the cloud or on premises.
- **Windows Azure Marketplace:** An online service for purchasing cloud-based data and applications.

Possible Uses for Windows Azure Platform

- Building highly scalable websites & mobile applications
- Building Windows 8 applications
- Integrating existing SharePoint 2010 & 2013 solutions with cloud services
- High performance computing
- Building social networking applications



Spadeworx Value Proposition Cloud Computing with Windows Azure Cloud Services Platform offers numerous business benefits, such as:

- Optimized operational IT costs
- Reduced ownership cost
- Fast and easy deployment times
- Optimized resource utilization

Working with Spadeworx gives you access to our extensive expertise and unique capabilities:

- Experience in cloud-enable development, including Windows Azure in particular.
- Our staff's wide range technologies proficiencies offers smooth integration of our solutions with your other software.
- AGILE development methodology minimizes miscommunication and ensures high visibility and adaptability throughout a project's life.
- Quality at every stage which enables quick problem discovery and elimination, which helps to avoid expenses later on.

Our Windows Azure Services:

Cloud Technology Consulting:

- Analysis & Assessment for Cloud Enablement and Global Deployments
- Architectural Assessment & Guidance of Migrating to the Azure Cloud
- Proof of Concept development
- Application Selection And Configuration



Migration of Applications to Azure:

- Cloud and Windows Azure Application Assessments.
- Development of Migration Methodology & Approach
- Enabling Cloud Storage for On-premise Applications
- Migrate Applications from on-premise to Azure
- Migrate Databases onto SQL Azure
- Application Migration Delivery

SpadeWorx built solutions leveraging above features offered by Windows Azure. Each of these features has specific implementation approaches to ensure that the solution be available in a fault-tolerant and resilient manner. Spadeworx has developed solutions using Windows Azure Capabilities like: •

- Service Bus
- Storage
- Caching
- Identity Management
- SQL Database (formerly known as SQLAzure)

Managing Application Security and Vulnerability after Migration:

- Windows Azure Application Development and testing
- Cloud Design and Solution Architecture
- Proof of Concept for Windows Azure Solutions
- Development of Hybrid Apps Working Both On-premise and on Azure
- Cloud Application Feature Enhancements and Upgrades

Sustenance:

- L2 & L3 Support
- Application Monitoring & Management



Contact:

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