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Microsoft Micros

Get the best of both worlds with a hybrid cloud & on-premise solution.

Some solution components can't be moved to the cloud because of security and other restrictions. Other components can easily be migrated to maximize the cloud's full benefits.

The new features and capabilities of Windows Azure make it easier than ever to build hybrid solutions that combine the cost-saving benefits of the cloud with the security and control of on-premise implementations.

Windows Azure BizTalk Services and Azure Service Bus simplify the integration of on-premise assets, including databases, ERPs and line-of-business systems, enabling them to communicate with devices, external service providers and other cloud-hosted solutions. Together these capabilities support more traditional B2B messaging scenarios such as EDI and AS2.

Let Neudesic show you how to get started building your hybrid solutions today.

SCHEDULE YOUR ENGAGEMENT TODAY:

1 WEEK OR 40 HOURS • Call today for special pricing.

Neudesic can help you get integrated. To learn more about our products and services, call (800) 805-1805, or visit our website at www.neudesic.com.

Our Proven 4-Step Proof-of-Concept Process

O1

NEEDS ANALYSIS

We interview key technical and executive stakeholders to identify hybrid solutions that provide business value and select one for a Proof of Concept solution. A typical POC solution consists of an Azure web application integrated with up to three LOB data entities; or a mobile application connected to your on-premise systems.

02

DESIGN

We identify components to migrate to the cloud, and integrate them with on-premise systems. The solution design takes into consideration load-balancing, failover, security and access control, and management and monitoring capabilities.

03

DEVELOPMENT

We develop the off-premise (Azure or mobile) POC components, and enhance your existing on-premise components to enable the integration. A mobile POC application could be a Windows 8, Windows desktop, or phone application; an Azure POC could be a web application or cloud computation component.

04

DOCUMENTATION

Your engagement isn't complete until we provide you with:

- Vision, scope and requirements documents
- Requisite system design specifications
- A Proof of Concept integrating two business entities
- An outline of engagement specifics and recommendations