



# Why to choose Azure for your **Enterprise?**

Enterprises across the globe are realizing great success with business solutions powered by Cloud. They are redefining the way they do business with scalable & secure cloud-enabled enterprise applications. Using deeply-integrated Azure cloud services, enterprises can rapidly build, deploy, and manage simple to complex applications with ease. Azure supports a wide range of operating systems, databases, and devices, allowing enterprises to leverage tools and technologies they trust.

#### Infrastructure as a Service (laaS)

laaS enables enterprises to outsource their infrastructure on Azure and pay for what they use without having to buy and maintain the underlying groundwork.

## Security

Security Development Lifecycle (SDL) is an industry leading security process on which Azure has been designed. Microsoft Azure offers the was the best compliance coverage of over 50 compliance offerings. Microsoft guarantees the best in terms of safety for all operations and data on the Azure Cloud.

## Scalability

Applications that run easily, unaffectedly and scale from 10 to 10 million users can be created without additional coding by using Azure. Azure Storage provides safe, secure and performance-efficient storage services in cloud. It becomes simpler to change settings and use more processors for the application to use.

#### Cost Efficient Platform

Microsoft's pay-as-you-go model allows you to pay for what you use to build or expand resources using Azure services. This cuts down the IT administration costs to a minimum.

## Integrated Environment with Other **Microsoft Tools**

Organizations dependent on Microsoft tools like Office 365, Outlook and SharePoint invests in a cloud platform that impeccably integrates with Microsoft products. Azure simplifies operations by using the same virtual on-premise machines.

## **Unmatched Hybrid Capabilities**

Azure has hybrid capabilities that makes it unique. Azure facilitates a reliable consistent platform between on-premise and public Cloud. Azure provides a broader range of hybrid connections including virtual private networks (VPNs), and ExpressRoute connections to improve usability and performance.

## 95% of Fortune 500 companies are scaling with Azure



