

# Rethink IT and Reinvent Business with IBM SmartCloud

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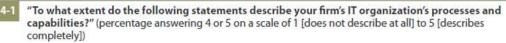
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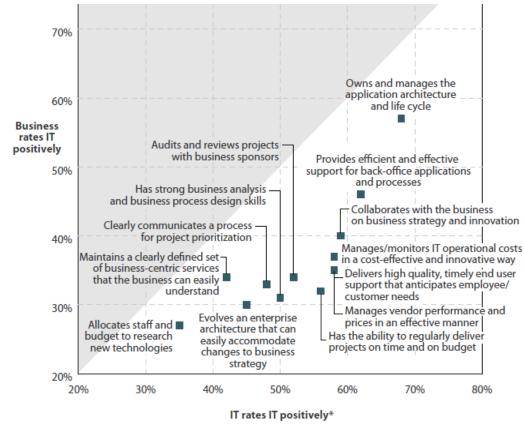
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## Angst in the organization that IT can't keep up with business need



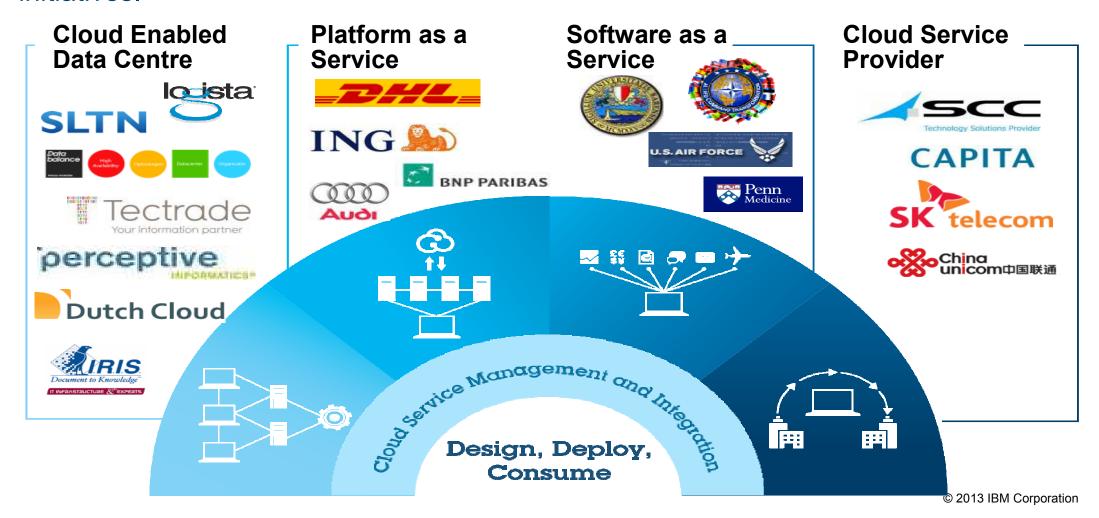


Base: 1,004 North American and European business decision-makers in firms with 1,000+ employees \*Base: 1,047 North American and European IT budget decision-makers in firms with 1,000+ employees

- Business Managers do not rate IT as highly as IT rates itself
- Senior Management is frustrated with IT's inability to deliver consistent, high quality service
- R&D and Marketing do not see IT driving innovation
- Increasingly business leaders are taking a more active role in technology decisions



Adoption patterns are emerging for successfully initiating and progressing cloud initiatives.





## Two Major Application Deployment Models have appeared in Cloud Adoption

### **Cloud Enabled**

Scalable

Virtualized

**Automated Lifecycle** 

**Heterogeneous Infrastructure** 

**Existing Middleware Workloads** 

Compatibility with existing systems



### **Cloud Centric**

**Elastic** 

**Multi-tenant** 

**Integrated Lifecycle** 

**Standardized Infrastructure** 

Emerging Platform Workloads

Exploitation of new environments



## IBM's Strategy and Portfolio are Designed to Help Clients Adopt Cloud Models that Best Meet their Unique Requirements

IBM has capabilities to address new cloud applications as well as traditional IT to cloud transformations

## **IBMSmartCloud**

#### IBMSmartCloud Foundation

- Private & hybrid Clouds
- Evolve existing IT capabilities

#### IBMSmartCloud Services

- Secure & scalable cloud managed services platform
- Consume new & existing IT capabilities

#### IBMSmartCloud Solutions

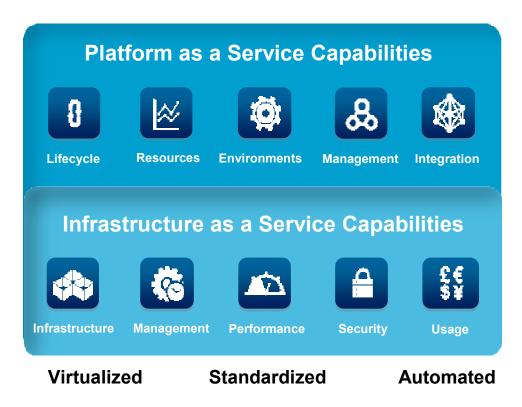
 Pre-built cloud software & business process as a service solutions



### IBM SmartCloud Foundation

An integrated set of capabilities for enabling private/hybrid clouds and the virtualization, automation and management of service delivery

- Resilient to the velocity of changing business needs
- Enterprise-class, workload-aware
- Built-in analytics for improved insight
- Choice & flexibility in hybrid environments





## TP Vision is Creating New Opportunities through Innovative Business Models

#### The need

- Transform <u>TP Vision</u> JV to modern consumer electronics provider
- Enable the emergence of new "intelligent" consumer services



#### The solution

- Service delivery platform based on IBM SmartCloud
- Extend new service capability and platform with other members of the <u>Smart TV Alliance</u>
- Add new content, services and applications to new Internet TV platform

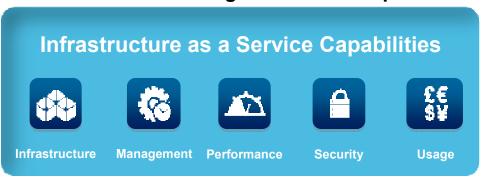
#### The benefits

- Broadens business model from producing devices to delivering services
- Deeper customer relationships through tailored content
- Flexible pricing model that scales as the business grows

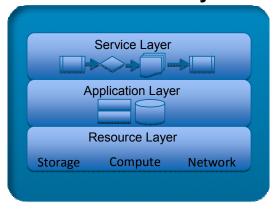


### **Cloud Infrastructure Solutions**

#### **Build and scale through modular components**



## Orchestrate all components of a cloud lifecycle



## Optimize across the infrastructure



## Leverage Expert Integrated Systems





## **Cloud Platform Solutions**



Provision a delivery pipeline instrumented with performance management



Integrate with IT (Service Request) and Business (Workload Automation) processes



Deploy repeatable patterns on highly optimized systems

Pure Application

New Models

## OneTree Sees Value in Delivering their Own Solutions as Patterns that are Portable Across Private and Public Clouds

#### The need

- Boost revenues through laser-sharp marketing and optimal sales
- Have freedom of deployment options



#### The solution

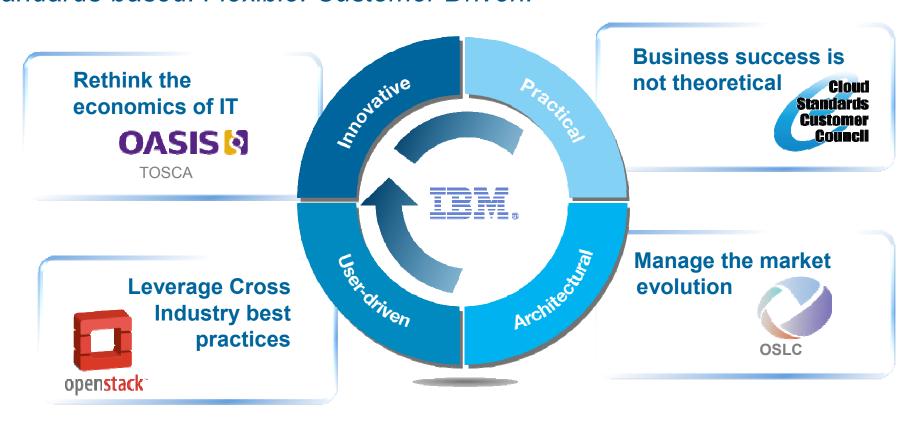
- Virtualized solution deployable as a pattern to private and public clouds
- Reduced deployment time, cost and errors

### The benefits

- Effective and quick deployment of the PriceLenz solution to numerous customers around the world while maintaining a high level of quality
- Slashed deployment time from 3 weeks to 8 minutes



## A Smarter Approach to Interoperability in the Cloud Standards-based. Flexible. Customer Driven.



openstack\*



### Delivering Flexibility in Consuming and Integrating Hybrid Clouds

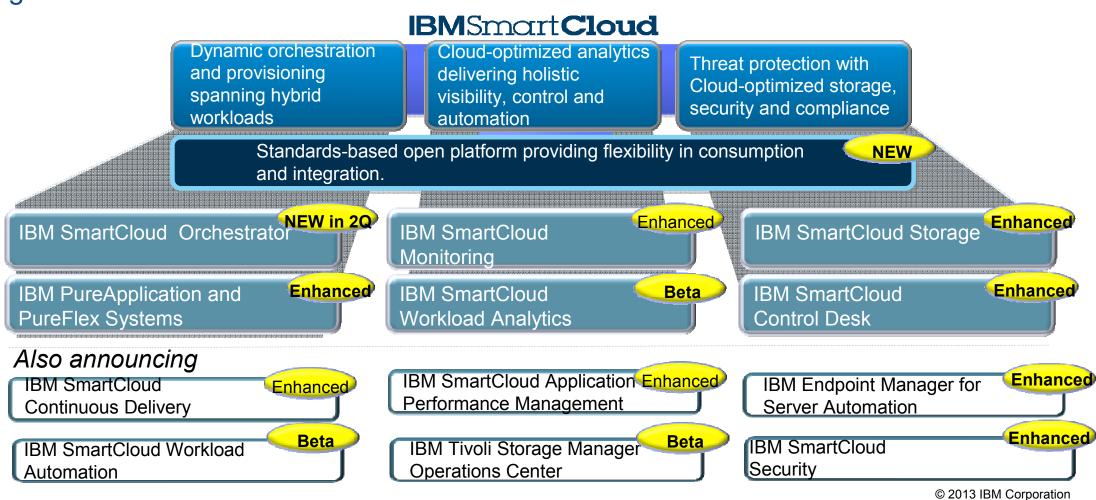


**OSLC** 

**TOSCA** 



## Announcing new standards-based Cloud offerings designed to enable next generation architectures





# Thank You

