

End User Computing Vision

Alejandro Solana

Iberia SE Manager



vmware®

Forward Looking Statement

Statements made in this presentation which are not statements of historical fact are forward-looking statements based upon current expectations. Actual results could differ materially from those projected in the forward-looking statements. Information regarding risk factors that could cause actual results to materially differ are contained in documents filed by VMware with the Securities and Exchange Commission, including reports that VMware may file with the SEC from time to time on periodic reports on Form 10-Q and Form 10-K and current reports on Form 8-K. VMware assumed no obligation to update any such forward-looking statements after the date of this presentation.

VMware Solutions for IT as a Service

- **Secure**
- **Manageable**
- **Open**

VMware End User Computing

Management
Security
Compliance

VMware Cloud Application Platform

Management
Security
Compliance

VMware Cloud Infrastructure and Management

Management
Security
Compliance

Evolution to End User Computing

Today



Tomorrow



PC Centric



User-Centric

Today's Challenges

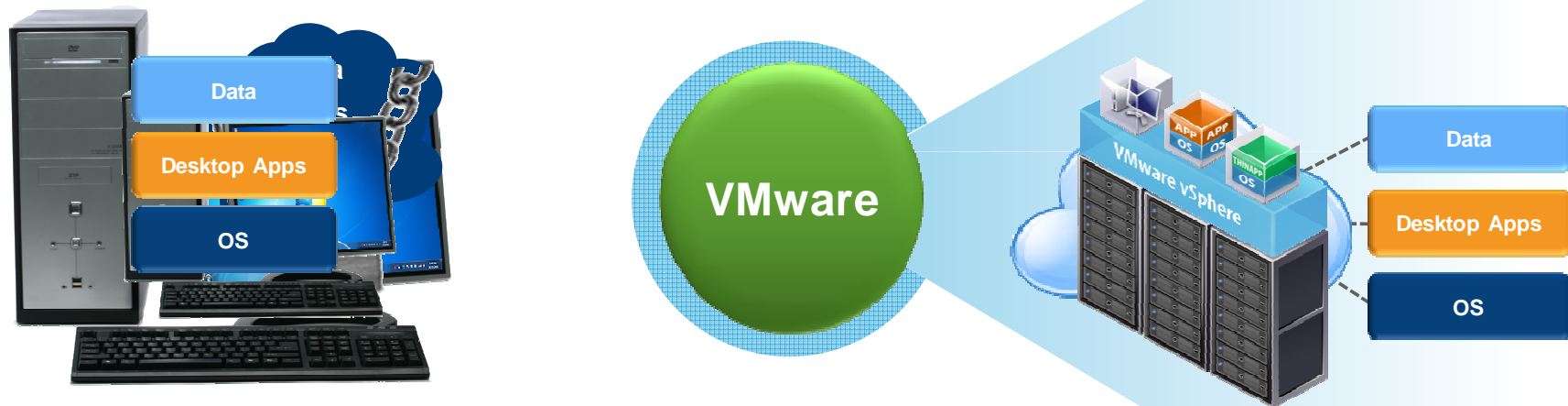


PC Centric

- Rigid, Complex and Fragile Architecture (HW+OS+Apps+Data)
- Security Exposures
- High Maintenance Costs
- Difficult to Maintain and Upgrade
- Reactive, poor SLA
- Downtime costs

PC is the center of the universe

Modernize, Optimize and Secure the Desktop



VMware View 4.5 and ThinApp 4.6

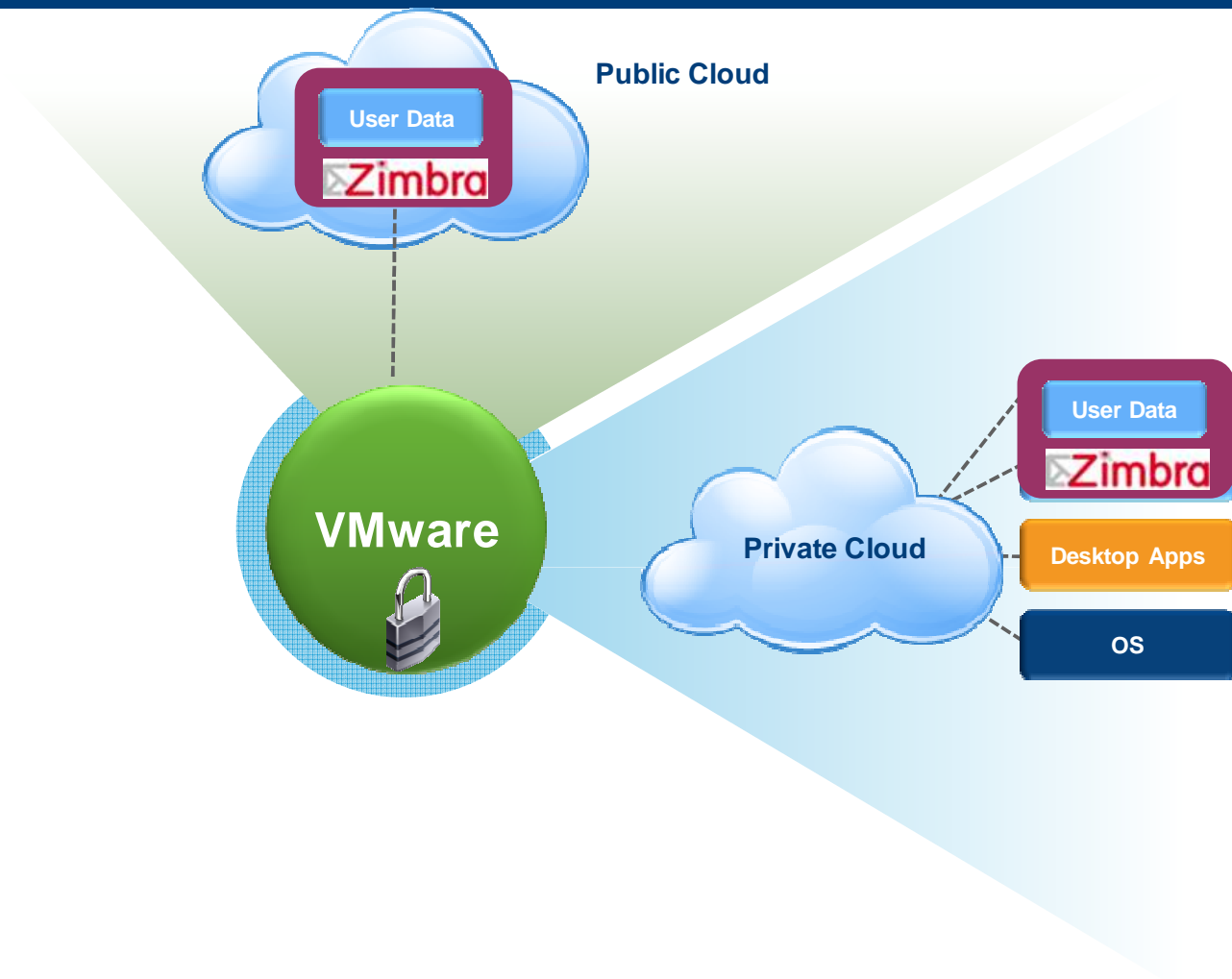
Modernize, Optimize and Secure the Desktop



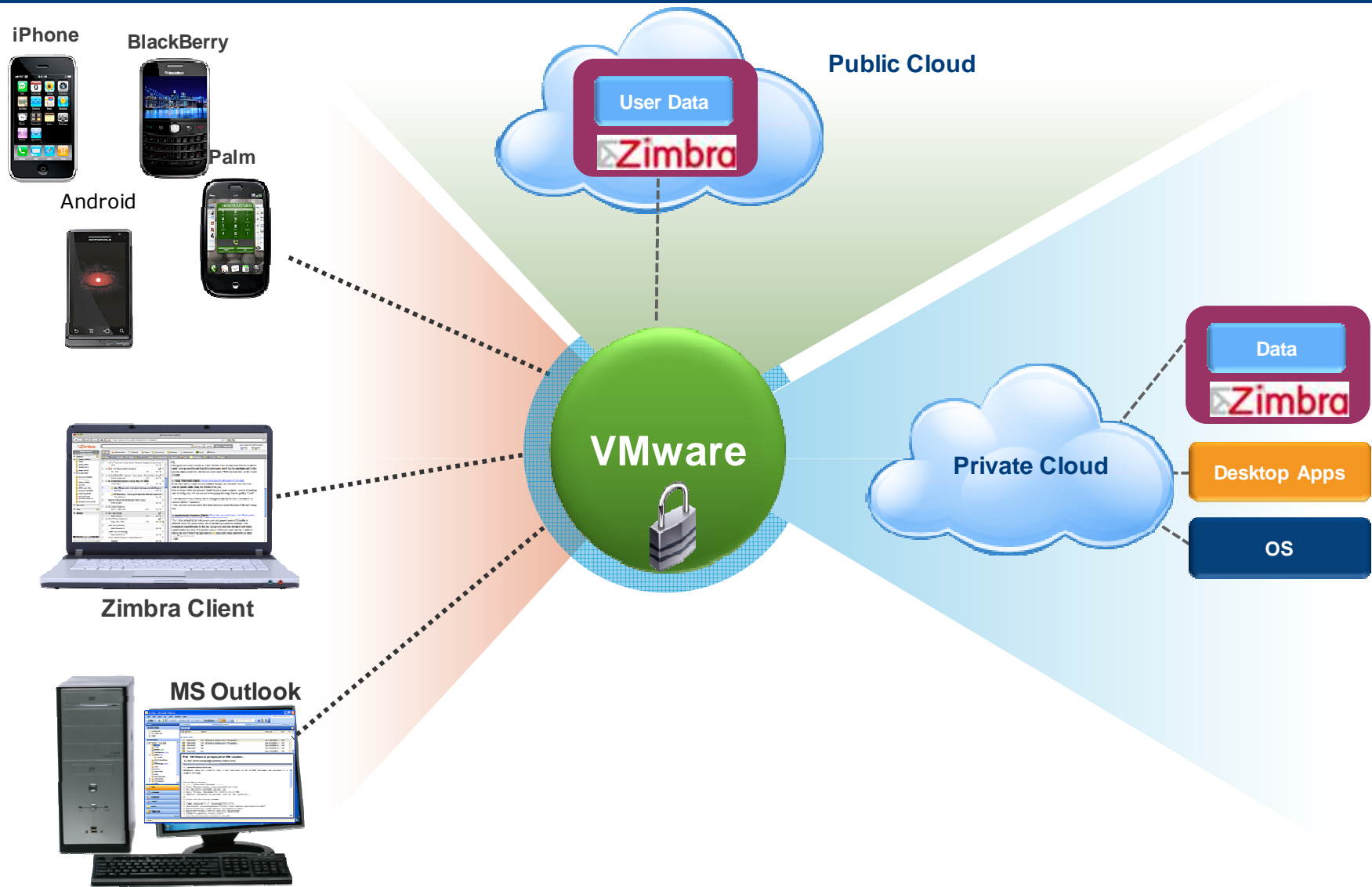
Local Mode

VMware View 4.5 and ThinApp 4.6

Zimbra: Managing and Delivering End User Data



Zimbra - Managing and Delivering End User Data



Use Cases for the Modern Desktop

Remote Office
Branch Office



Business Process
Outsourcing



Student
Computer Labs



Remote
Campuses



EOIT / BYOPC



Mobile Users



Federal COOP



Federal Telework



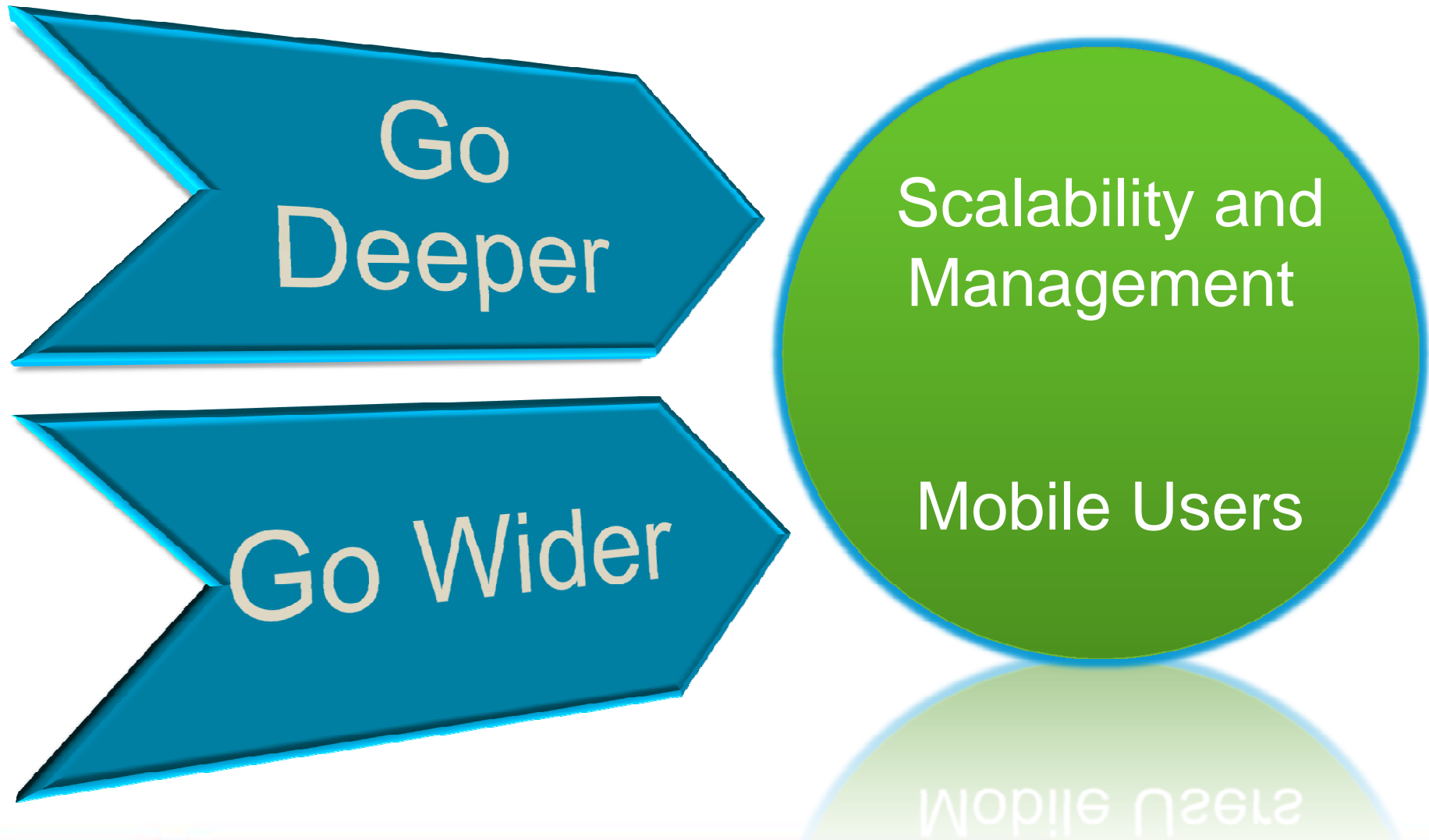
Windows 7
Migration

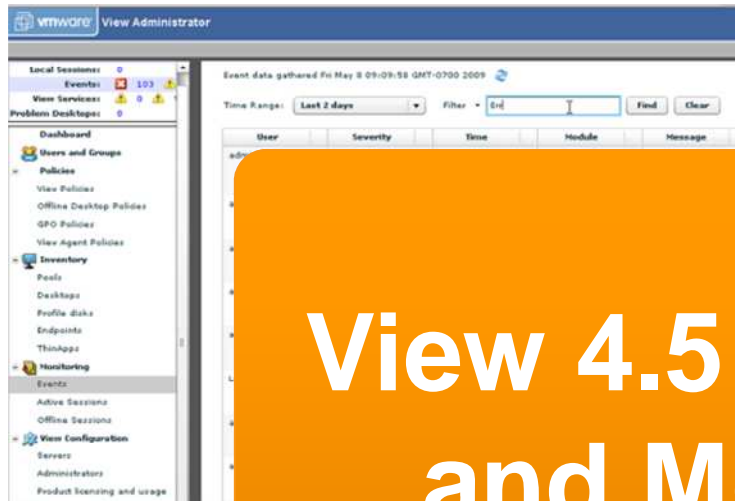


Healthcare Follow
Me Desktop



4.5 View Priorities





▪ Scalable & Robust Management Interface

Administration

View 4.5 is THE Easiest and Most Powerful VDI Solution on the Market Today

4.1

VM pods

▪ Tiered Storage Support



- View Client with Local Mode (BYOPC)

- Client with Local Mode (BYOPC)

- Thin Client

- Mobile

View 4.5 is the first integrated online and offline solution



Native Mac Client



View Manager



\$250 Per-Seat Datacenter Infrastructure Cost

Hardware acquisition cost per user

**The View 4.5 new
Architecture Delivers
sub \$500 Virtual
Desktop**

Time → 2010

Breaking the Acquisition Cost Barrier with Partners

Dell Virtual Remote Desktop
Featuring VMware View,
Reference Architecture Brief



- Sub \$40 Enterprise Storage for View
- Largest Windows 7 Migration Practice
- 60% increase in desktop performance



- Sub \$40 Enterprise Storage for View
- 50,000 seat View Deployment Architecture



HP Reference Architecture for
VMware View, Reference
Architecture Brief



Solution Cost

Zimbra Collaboration Suite

Innovative

- Cross platform
- Zimbra Browser

Open

- seamless application
- Zimlets for

Simplify

- Application portability across public and private clouds
- Zimbra Appliance - install to inbox in 10 minutes

Zimbra: Cloud UI, Cloud Scale, Install to Inbox in 10 Minutes

Momentum

organizations
mailboxes

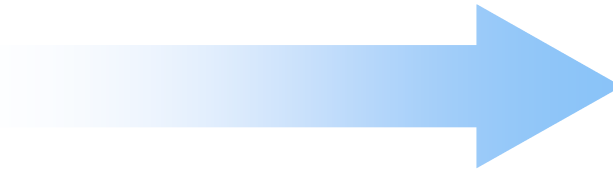
Community

downloads
downloads

- 33K+ community members

Evolution to End User Computing

Today



Tomorrow

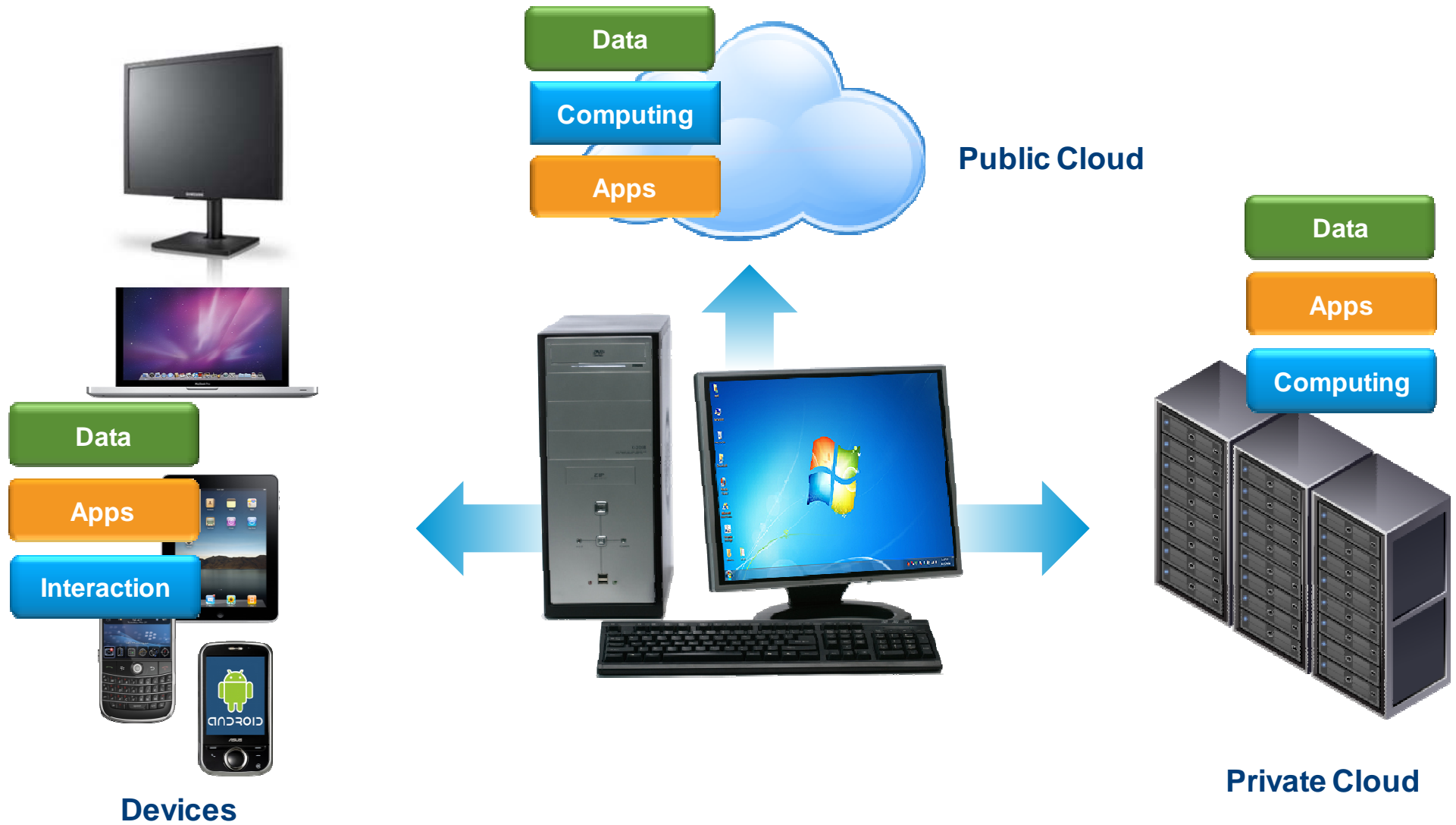


PC Centric



User-Centric

Desktop is Being Pulled Apart



Benefits of Cloud Computing for Consumers

**Better
Experience**

Available

Personalized

**My Mom is living the ultimate
consumer cloud experience, like
many of us**

**Buy
the PC**

Simplicity

Instant
Gratification

Multi-device

Available

Backup &
Sync

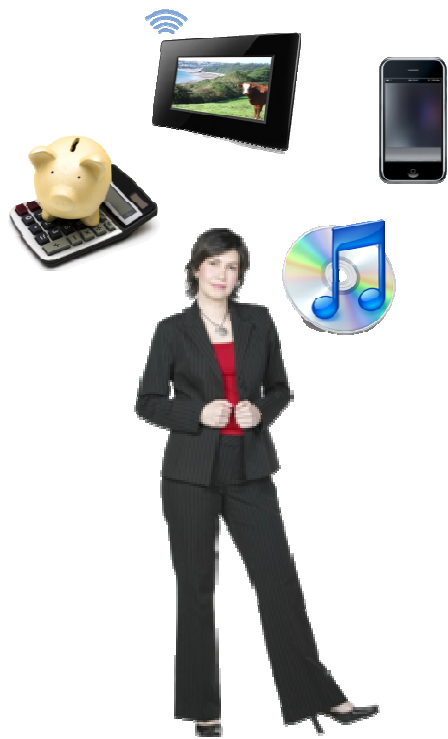
Ubiquitous
Access

**Engaging
Native Apps**

Pay as you go

Excitement &
Anticipation

The Cloud – IT Dichotomy



**End-users
Expectations**



**Pressure
to Maintain** **Pressure
to Innovate**



Budget
Security
Compliance
Legacy Apps
Manageability