VMware End User Computing Vision

Consumer Cloud Experience for the Enterprise



What Do Users Demand Today?



Enterprise Challenge: Apps? Data? Passwords? Devices?

Devices

Mobile device growth rate is 2.5 time that of PCs

Over 2 million iPads sold in 2 months

Over 30 new tablet devices debuted at industry shows this summer

Personal Cloud

500M+ active Facebook users

51% of active Twitter users follow companies, brands or products on social networks



Applications

85% of New Applications
Delivered as SaaS

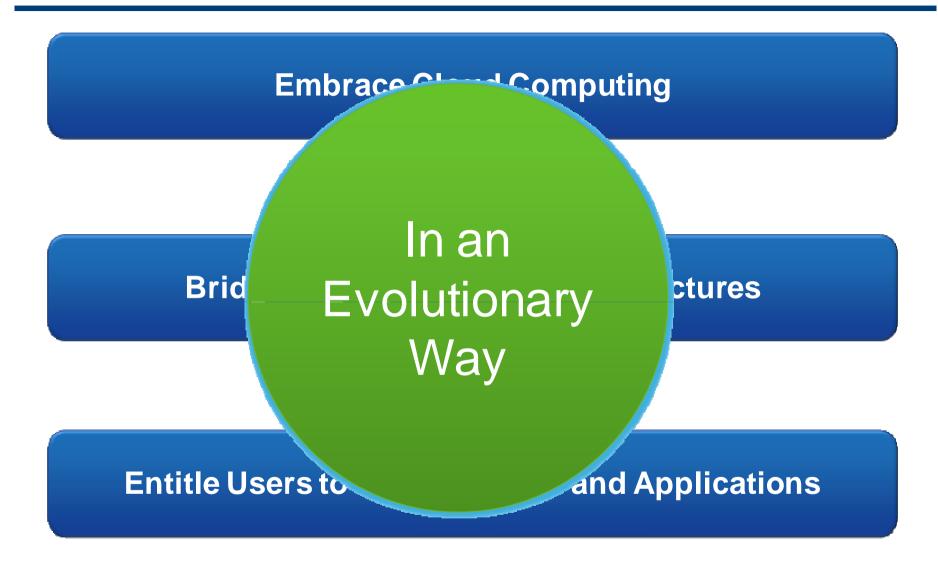
Fortune named Salesforce #4 fastest growing company

User Data

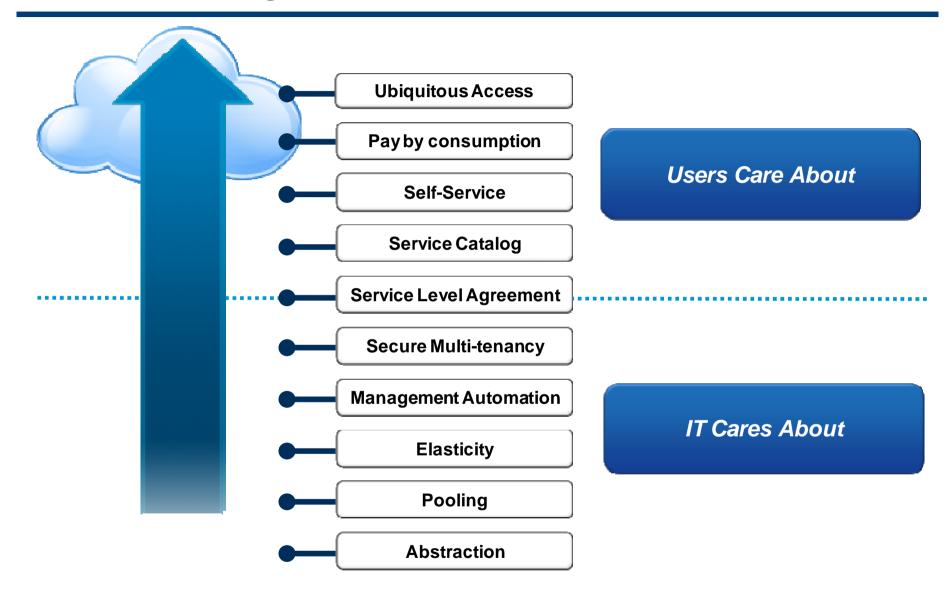
4M+ Dropbox Users

25+ petabytes at Mozy

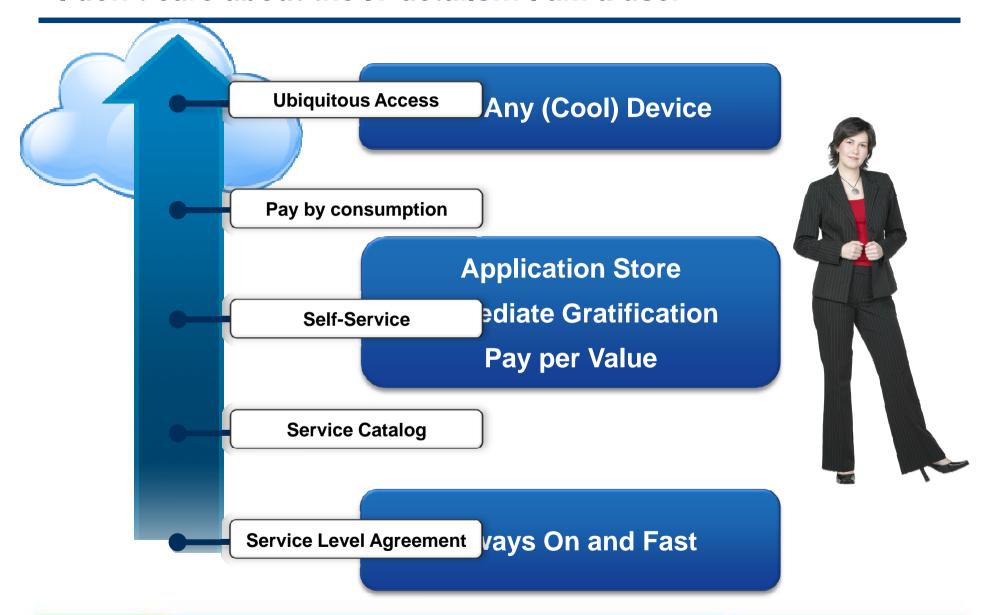
The Recipe for Tomorrow



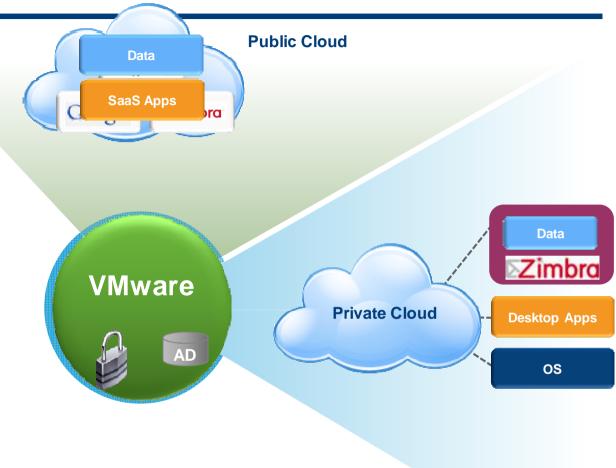
What is Cloud Again? More Details Please...



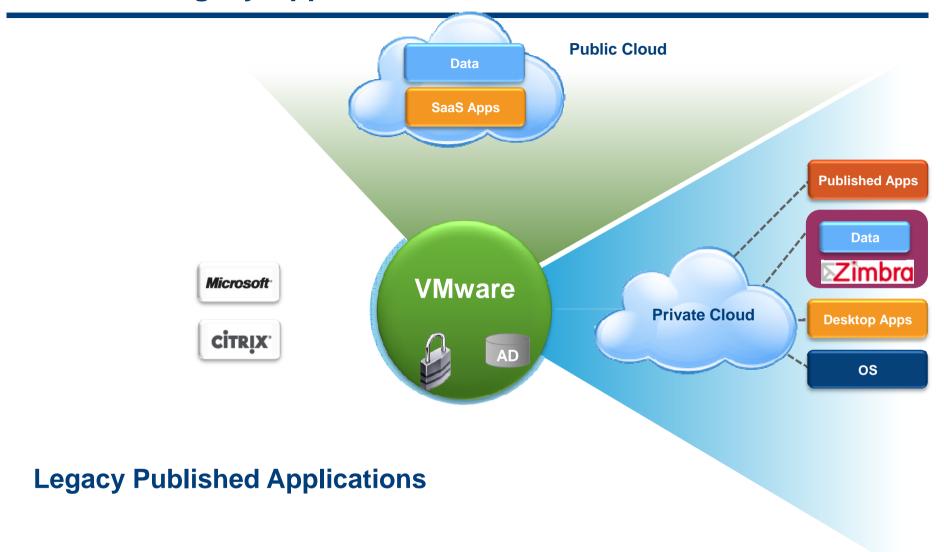
I don't care about the IT details... I am a user



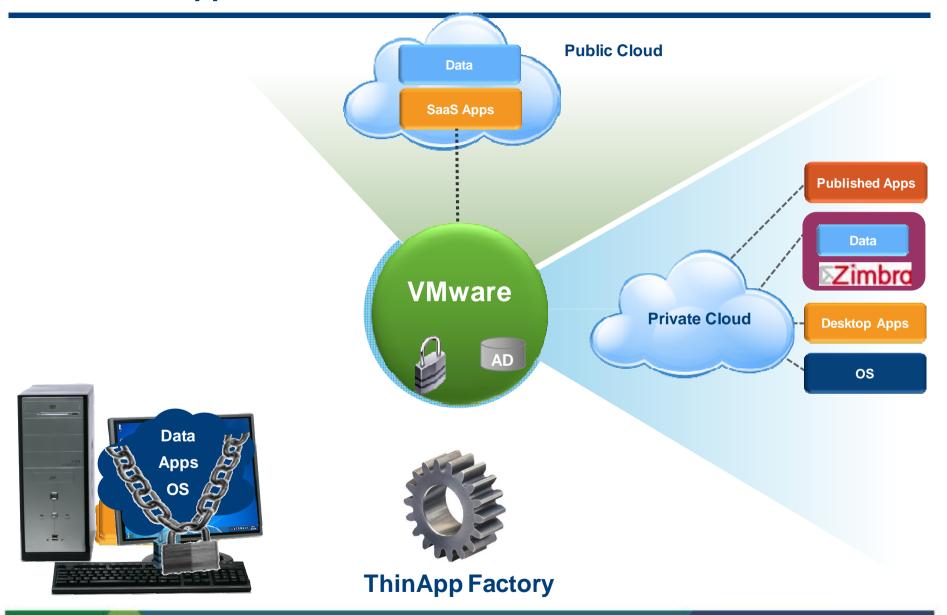
Embracing SaaS and Cloud Data



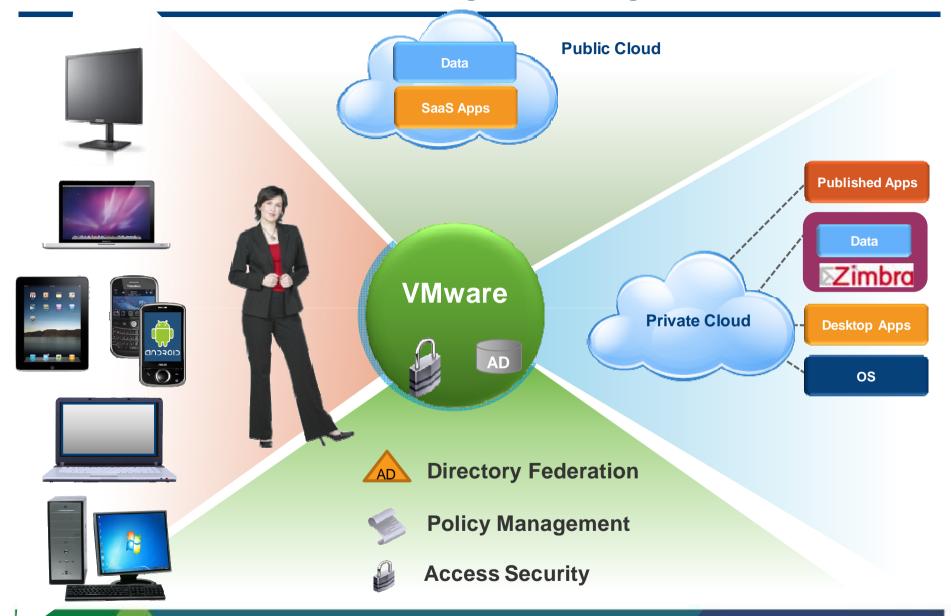
Embrace Legacy Applications



Automate Application Virtualization



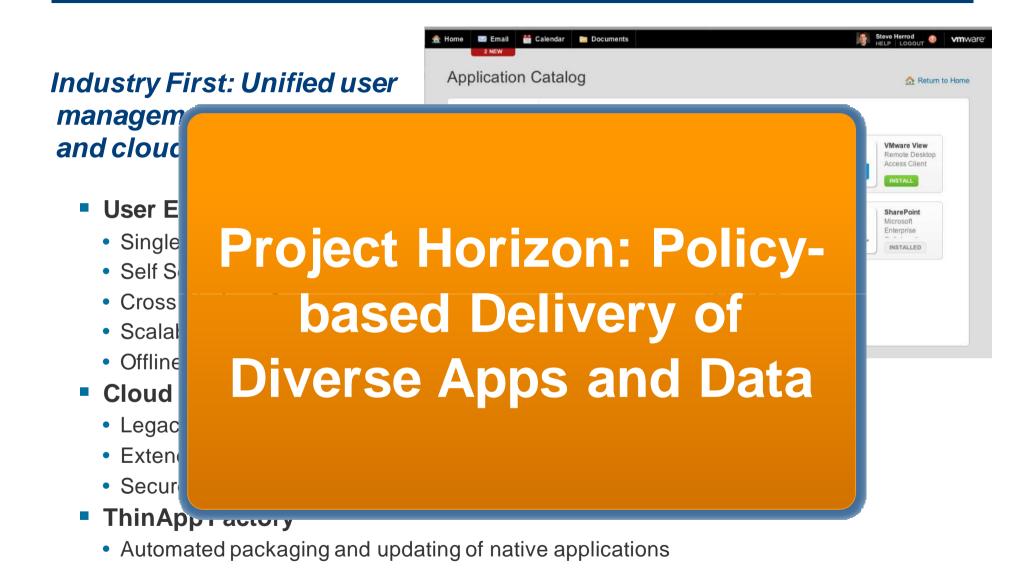
Po Based User Provisioning and Management



Use ntric Computing



Roadmap: Project Horizon

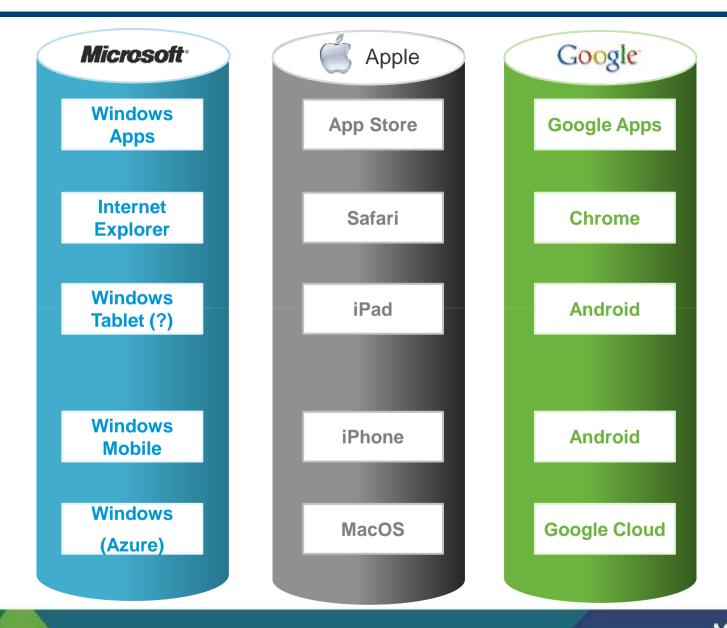


Roadmap: User Data and Collaboration



Integrated Social Communication

The VMware Difference



The VMware Difference

We have the key end user assets required:

Virtualization, Application Virtualization, End User Data management and Collaboration

Heterogeneity is our DNA

Choice: Run in the Enterprise or on a vCloud Provider

We have the fundamental cloud building blocks

VMware End User Computing Benefits

End User Freedom

- Next generation collaborative workspace
- Context aware experience
- Device and platform independence
- Flexible access data and apps anywhere, anytime

IT Control

- Secure policy driven service delivery across clouds
- CAPEX + OPEX control
- Security & Compliance
- Simplified, automated user management



Thank you

