



Managing People Remotely

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Agenda

Environmental Enablers

Skills/Challenges

Eco-System

Retention Approaches

Engagement Models

Cloud Computing

Key Enablers of a Remote Workforce

Collaborative Software

- \$4.4B market according to Ovum Research
- Tele-presence
- Tele-working
- Cloud Computing

Connectivity

- 25.6% of world's population have internet connectivity*
- Over 3.2B Mobile telephone users globally; up from 11.1M in 1990+
- 700,000 sign up daily for service

High Speed Computing

- Laptops have outsold desktops since 2005
- By 2011 laptops will account for 50% of all PC's sold
- Sales of laptops of <\$500 to reach 9.2M by 2012**

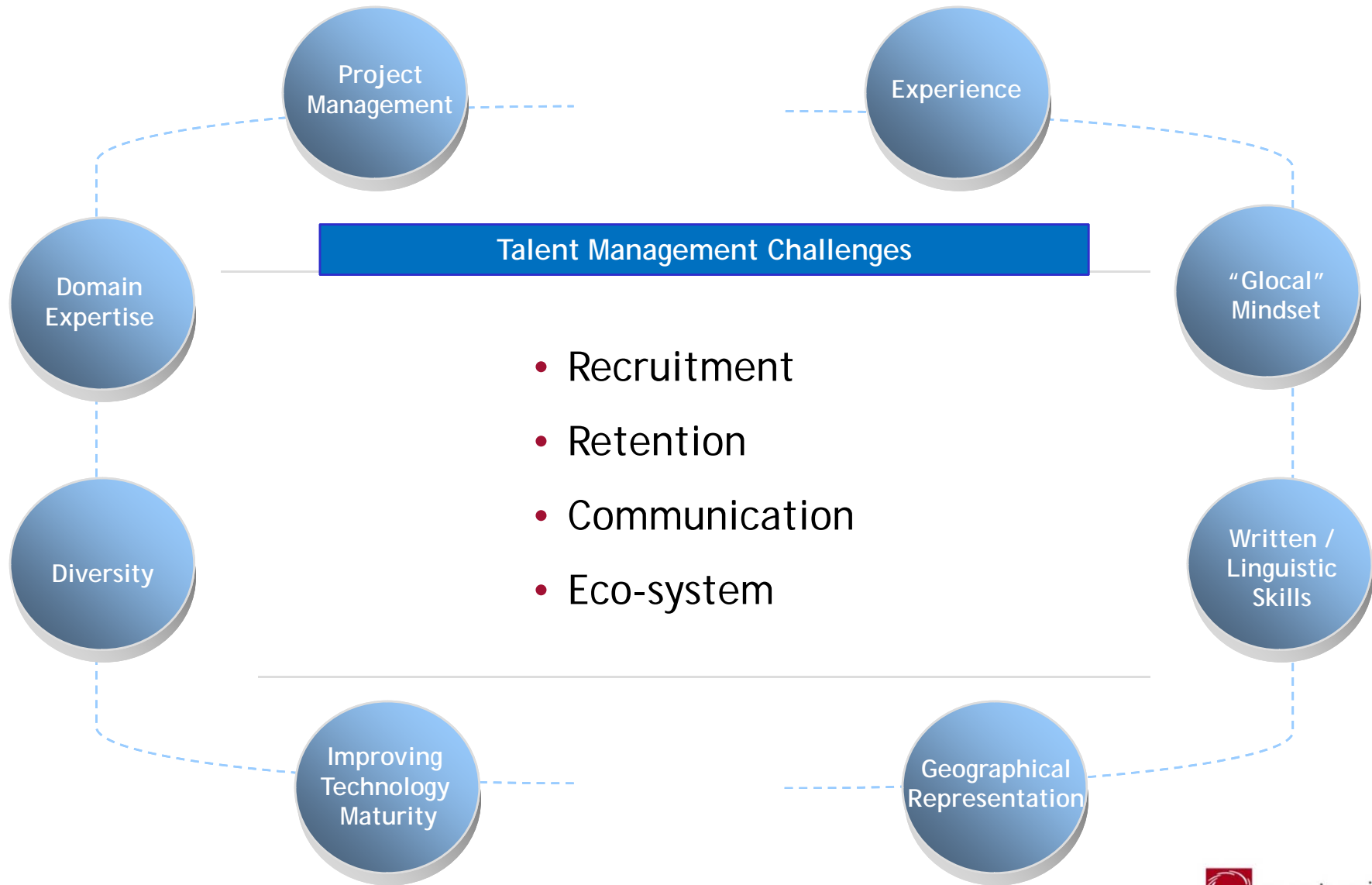
Location Independent, Easily Accessible, Global Talent Pool

+ Source: Global Information Tech. Report - World Economic Forum

• Sources: www.internetworldstats.com., US Census Bureau

** Source: USA Today, May 14th, 2008

Talent Skill Sets/Requirements



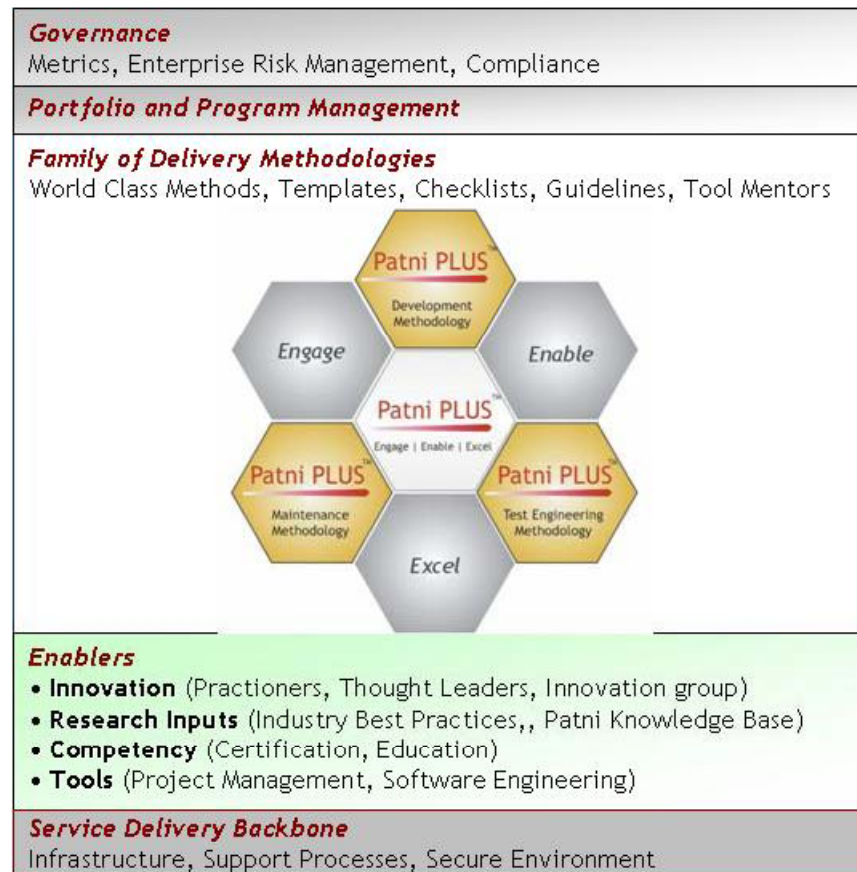
Eco-System - Process and Methodology

Key Elements

- world class process and methodologies
- proven governance model
- frameworks for IT control and compliance
- metrics

Core Precepts

- high level of integration
- create “knowledge” bus
- repeatability

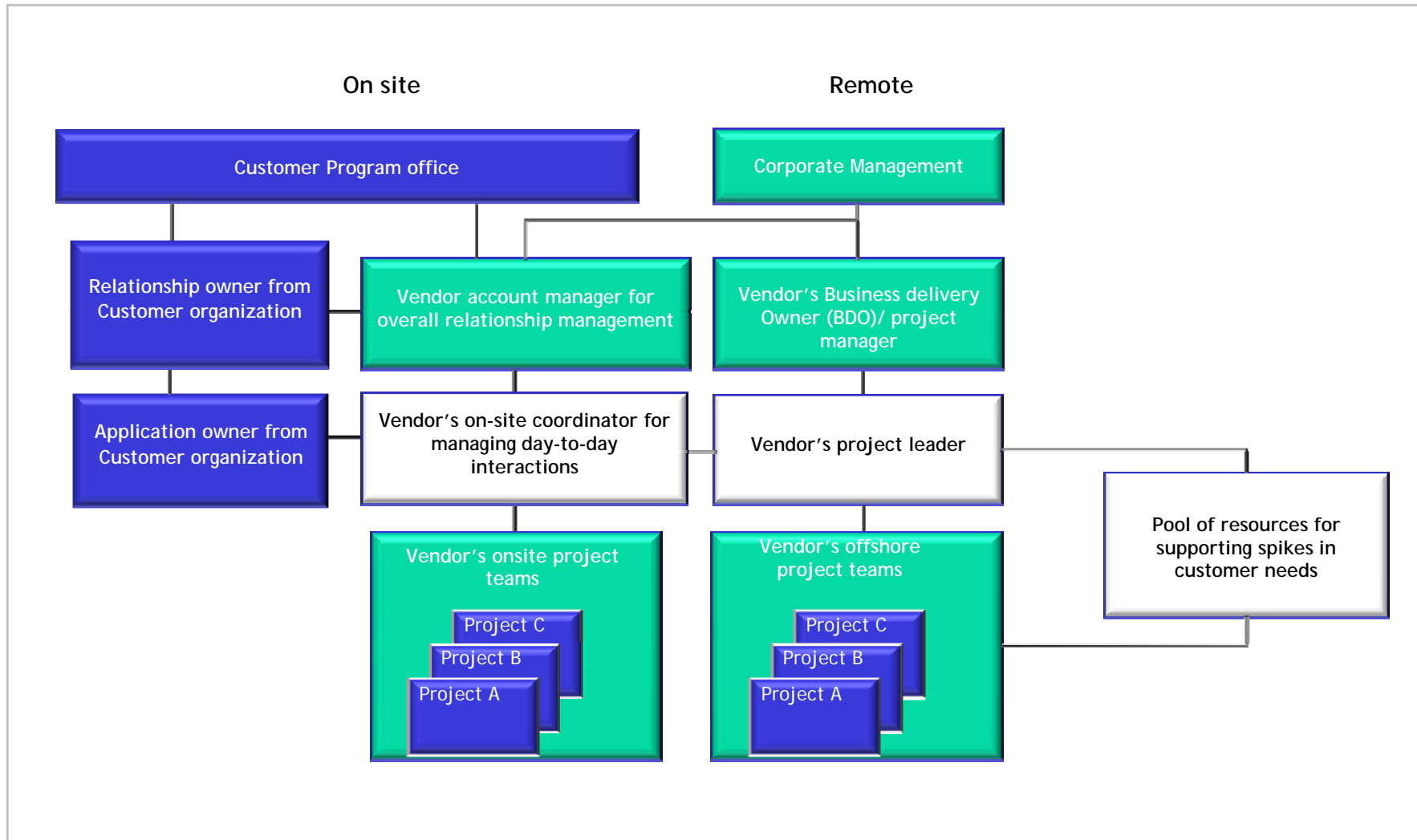


Talent Retention

- Leadership Academies
- Defined career paths (LEAP)
- Training (PACE)
- Identify, Develop talent (FASTrak)
- HR Practices re: salary/wage rates



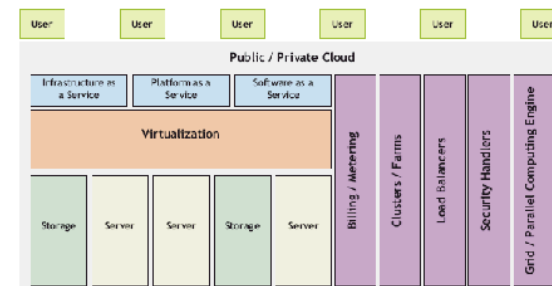
Traditional Engagement Models



Cloud-based Services Reshaping Industry

- Transition from labor-based to tech services-based model
- Automated delivery and maintenance for lower costs
- More flexibility w/r/t service options
- Standardized offerings
- Sophisticated ecosystems

Essential Technology Characteristics of Cloud Computing



The Cloud Computing Stack
Source: Patni Analysis

IDC expects spending on cloud computing to account for 33% of IT spending growth by 2013 (IDC research, Oct 2008)

Cloud Computing and the Remote Workforce

- Use cloud to host applications environment
- Remote workforce enabled via
 - customized UI
 - information BOTS
- All participants able to collaborate, contribute simultaneously via personalized applications
- Benefits
 - lower environmental costs
 - lower SGA costs
 - ideal for agile development methodologies
- Tradeoffs
 - loss of control
 - security



