



*“Stop thinking like an IT Department.....  
....Start Delivering Services like a Business*

*Bill Irvine  
Solutions Strategy*

# Agenda

How Do We  
Change?



How Do  
Businesses  
Deliver Services?



***“Stop thinking like an IT Department.....  
...Start delivering Services like a  
Business”***

Service  
Provision



How Do  
IT Departments  
Think?



# How Do Businesses Deliver Services?

How Do We  
Change?

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Service  
Provision

How Do  
IT Departments  
Think?

# How Do IT Departments Think?

How Do We  
Change?



How Do  
Businesses  
Deliver Services?

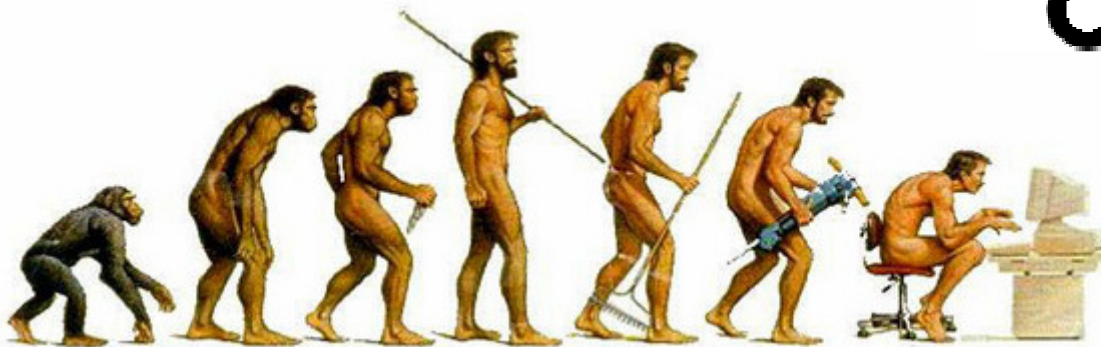


Service  
Provision

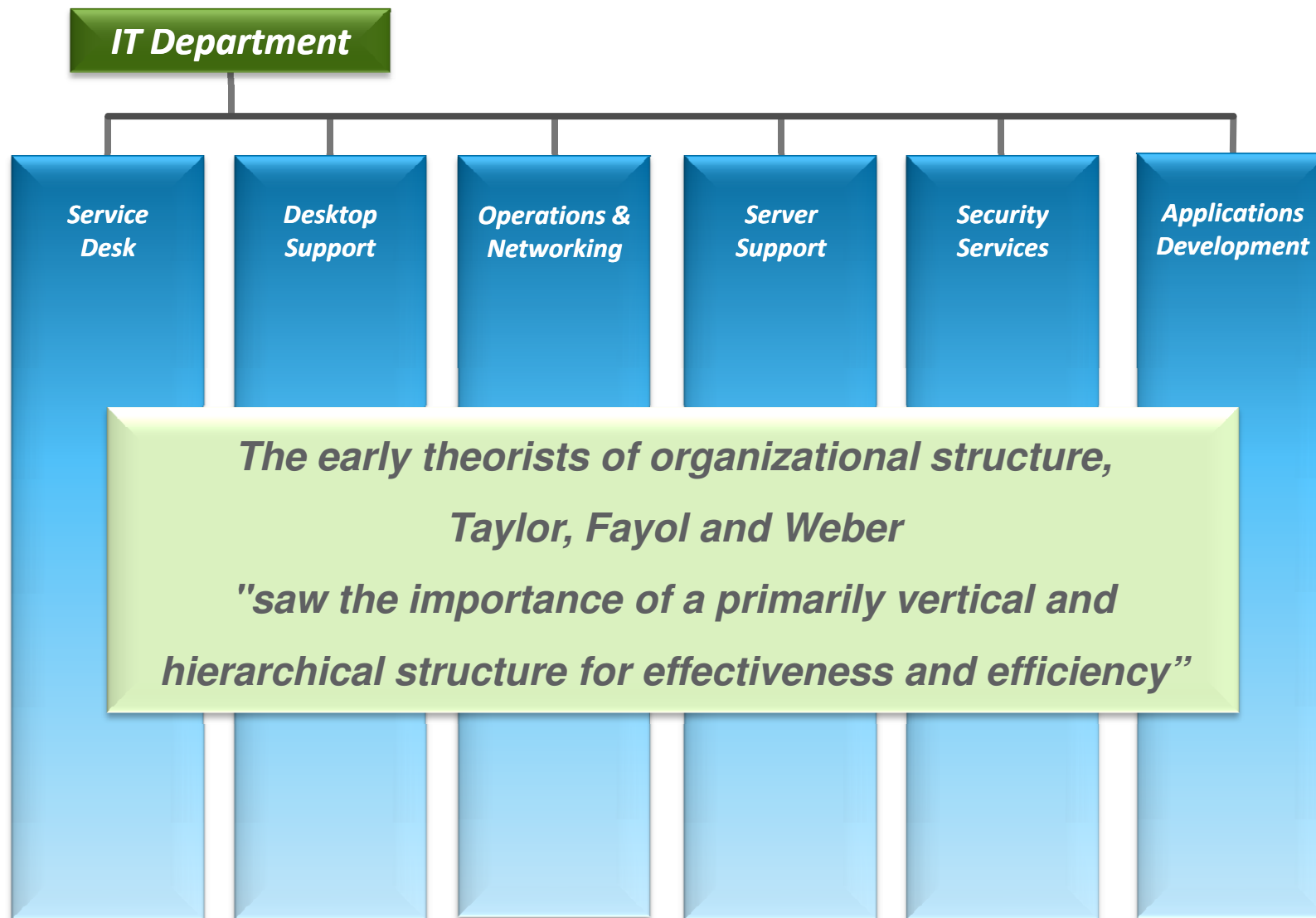


How Do  
IT Departments  
Think?

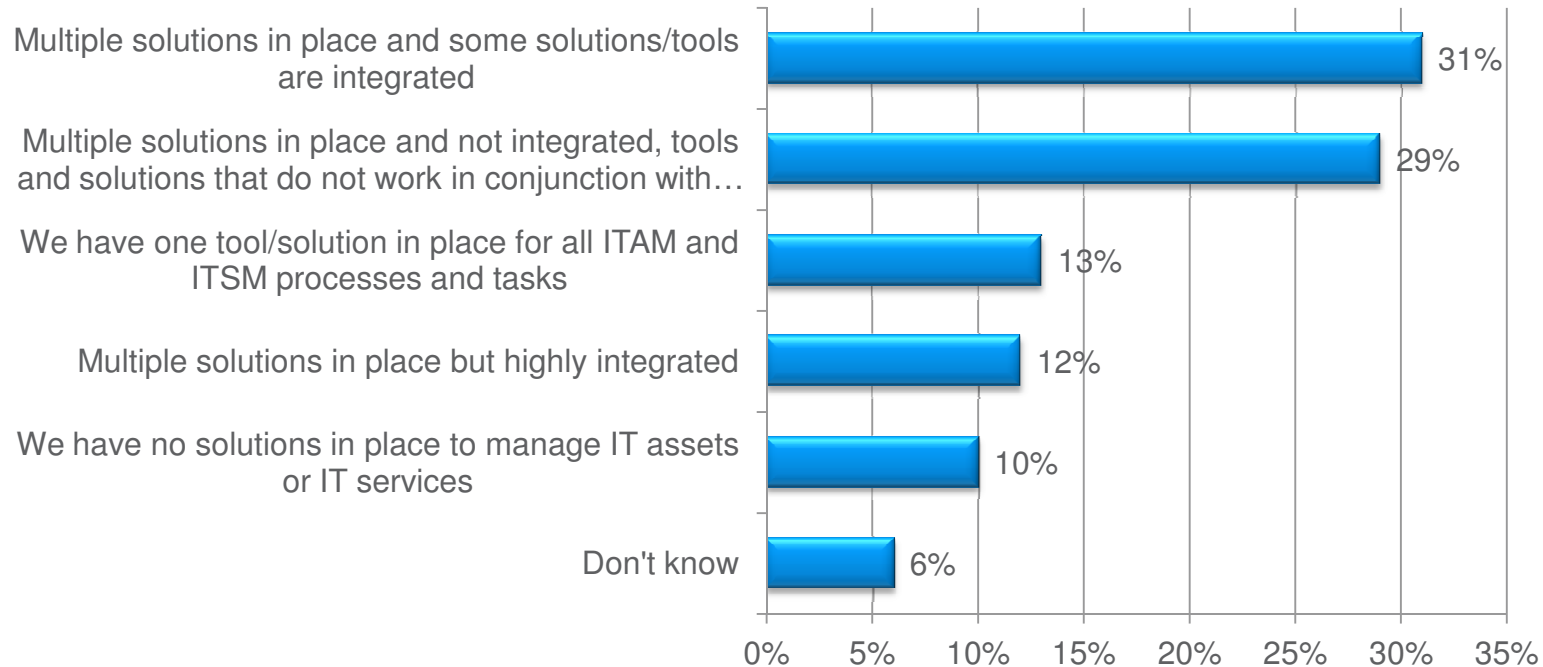
# IT Departments Think About Technology



# IT Departments Do IT Vertically in Silos



# Service & Asset Mgmt Integration



## Key Barriers

- Disparate end user, service management, inventory, client management tool sets
- Organizational silos
- Lacking defined end-to-end processes / workflows
- Technical challenges and cost of integration of many point solutions

## Opportunities

- Lack of focus / understanding on these process opportunities - more attention given to troubleshooting and support
- Moving towards improved standards and policies
- Reduced maintenance and specialized skill sets
- Effective fiscal management is now a key ongoing business driver

Source: IDG Research Survey, September 2011

# Service Provision

How Do We  
Change?



How Do  
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Service  
Provision



How Do  
IT Departments  
Think?



# Service Providers Think About Customers



Business Requirements

Supporting Services & Requests

Supporting Processes & SLAs

Service & Asset Management (ITOM)

Underlying Technology

Service Strategy

Service Design

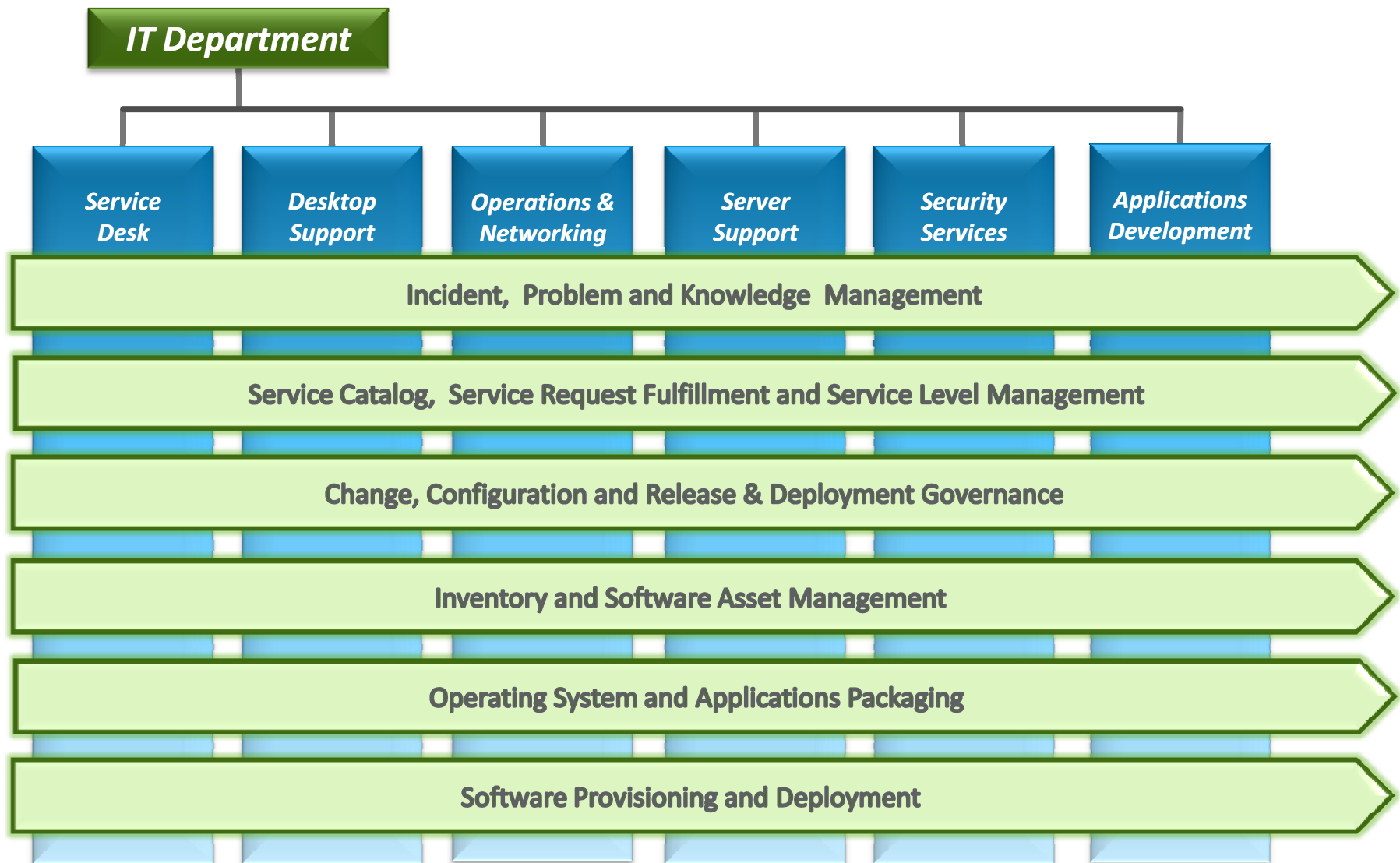
Service Transition

Service Operations

Continual Service Improvement



# Service Providers Do IT Horizontally



# How Do We Change?

How Do We  
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Service  
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# Typical Difficulties in Service Provision

- › *Still struggling with defining Services and becoming a Service Provider who can deliver them.....we still see Services defined in IT terms*
- › *Inability to provide status and feedback to customers*
- › *Not very good at Marketing our Services or the associated value we provide to the organization*
- › *Formalized SLAs with the business are limited and rarely defined*
- › *“Other” organizations are not engaged in the processes*
- › *Support and Fulfillment of Requests is still too resource intensive*
- › *Missing the management information to run IT as a business unit in a Service Provider model with KPIs, SLAs, OLAs, Ucs and Usage*
- › *Disparity of “silo” based toolsets with limited integration*
- › *Lacking the end to end processes with associated automation required to ensure consistency of fulfillment*

# IT Operations Management Automation



- › **Automation** is one of the keys to transforming Service provision
  - Assists with the journey from Reactive to Proactive
  - Increase end user usage of self help and resolution
  - Capture and share Knowledge
  - Improve process compliance with standard templates
  - Automate repetitive activities (auto-ticket creation)
  - Pre-configured & consistent workflow for all processes and requests
  - Dynamic routing, task assignment, approvals, escalation, notifications, responses / acknowledgements
  - Improved management of contributors and suppliers
  - Enable monitoring and management of Service Outcomes
  - Increased efficiency with higher quality

# Moving to Service Provision

- › *Delivering end to end services requires end to end processes and a different culture to support them – Dr Kotter (Harvard University)*
- › *Allocate time and resource for strategy, design, transition and operationalize these Services*
- › *Need specialized expertise to manage the customers and the services they consume*
- › *OLAs from your internal support teams and UCs from your suppliers*
- › *All organizations must be involved including App Dev (DevOps)*
- › *Multi Channel Support – Voice, Chat, Web, Mobile, Social Media*
- › *Increase focus on proactive processes such as Problem Management and Continual Improvement*
- › *Aim for practical Service & Asset Management processes and solutions*
- › *Be patient !*



*Panel Session*

*Dave Jones*

*Pink Elephant*

# Panel Members



- > **Dave Jones – Chair & Panelist**  
*Head of Solutions & Design - Pink Elephant*
- > **Rosh Hosany - Panelist**  
*IT Manager - Alliance Bernstein*
- > **Roy Illsley - Panelist**  
*Principle Analyst - Ovum.*





Thank You for Attending