

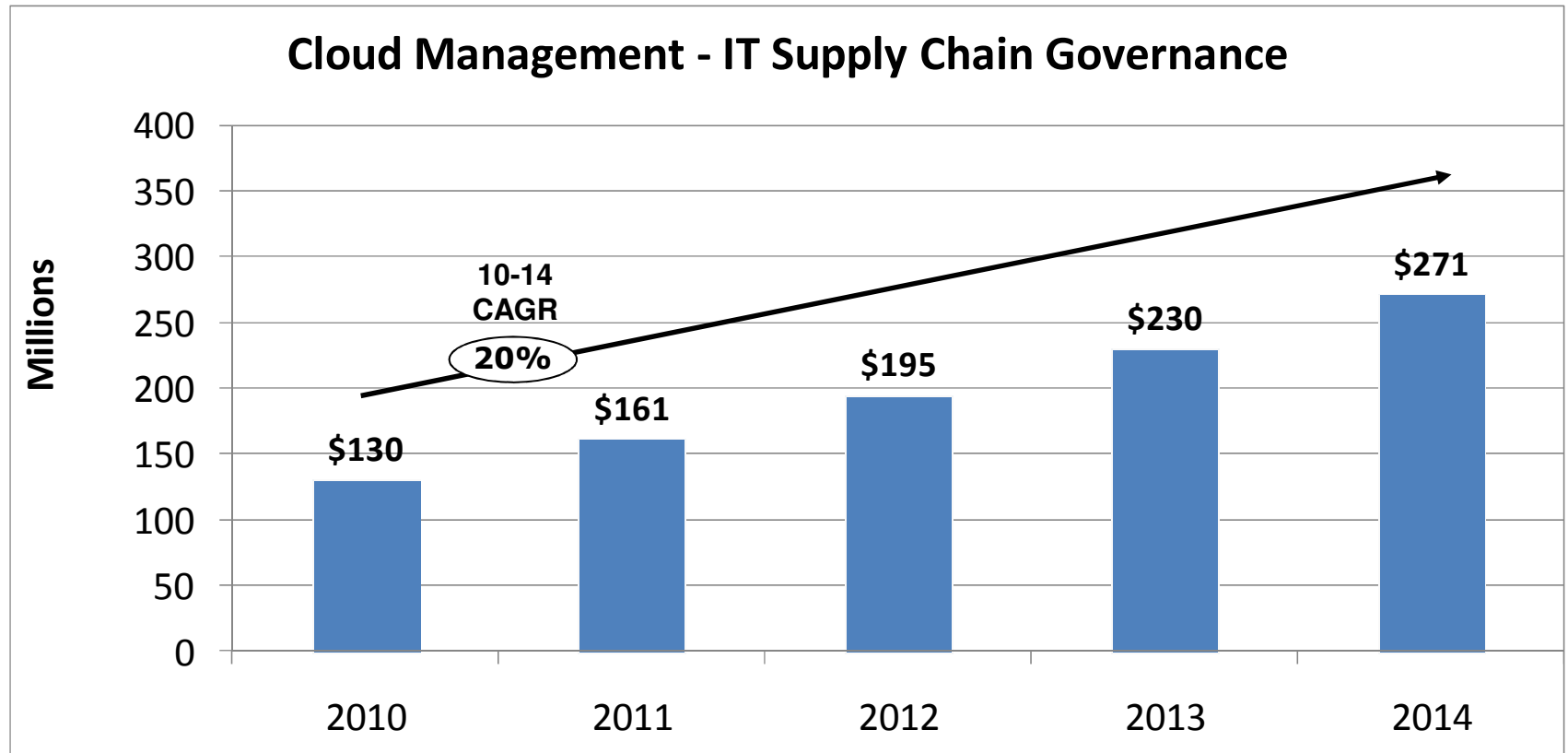
Market Trends and Dynamics

Erik Hille

October 26, 2010

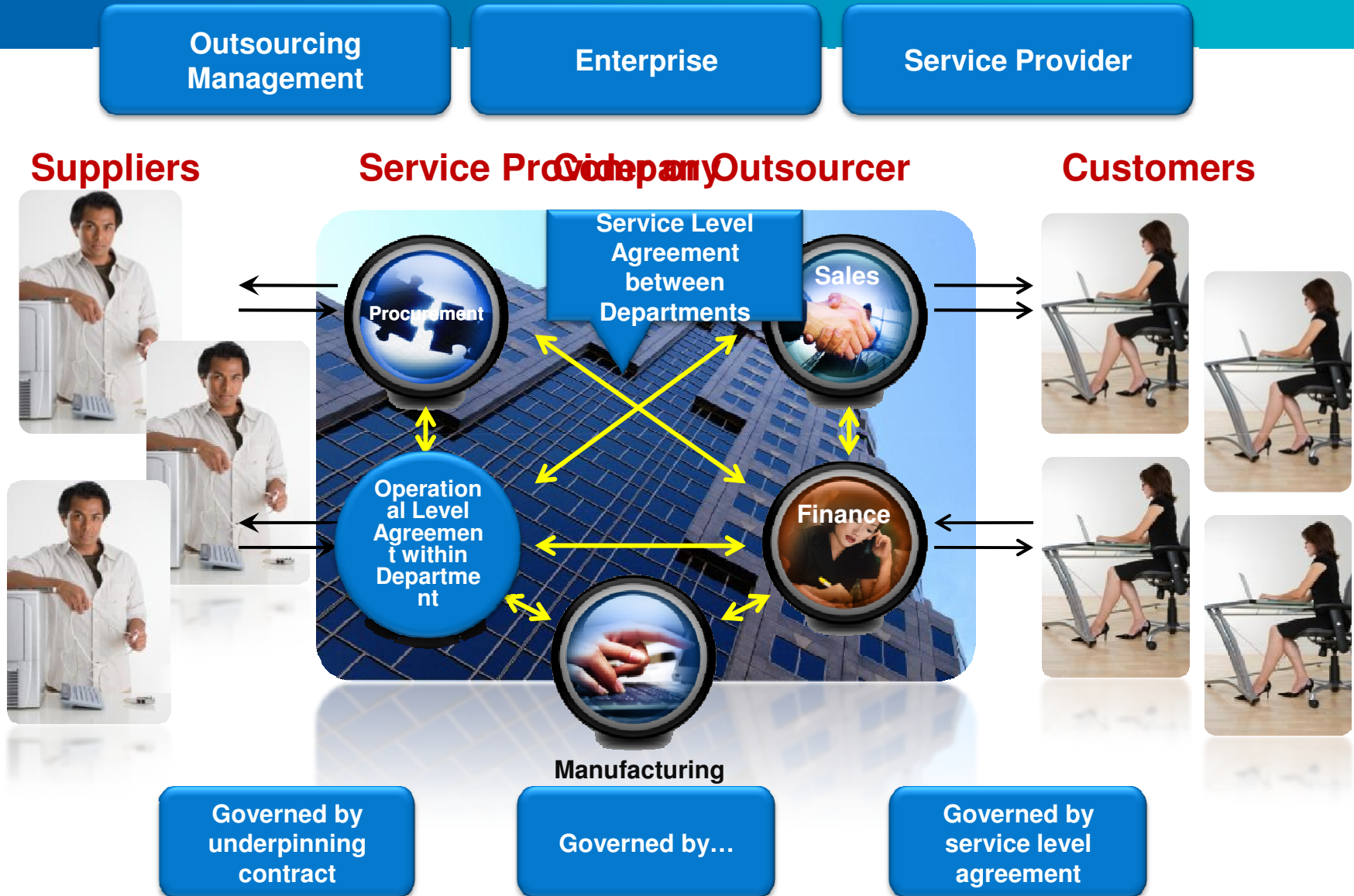


Cloud Mgmt. Served Available Market



Source: Bottoms-up market sizing for cloud platform management, August 2010.

SLAs Used for Distinct Purposes



Outsourcing Management SLM

- Company Profile: Fortune 1,000 or Global 1,200
- Department profile: Procurement, IT, Vendor Management Office
- Target “title:” Director of Outsourcing Management
- Drivers
 - Sense of vendor underperformance
 - Lack of reporting clarity for supplier contracts
- Solution
 - Shared Reporting infrastructure
 - Provides transparency to performance & calculation
- Benefits
 - Remove performance ambiguity
 - Reduce costs through contract renegotiation & penalty collection

Enterprise SLM

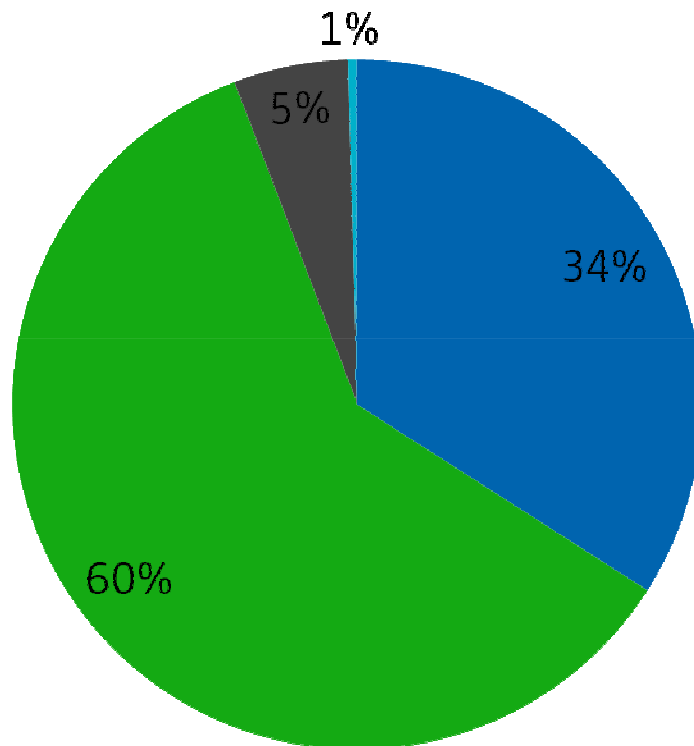
- Company Profile: Fortune 1,000 or Global 1,200
- Department profile: Service Level Management
- Target “title:” Director of Service Level Management
- Drivers
 - Need to govern IT
 - Lack of perceived value for IT
 - Need to shift to shared services
- Solution
 - Internal reporting & dashboards
 - Automation of data collection and reporting
- Benefits
 - Improves productivity for SLA reporting
 - Improves cost basis for IT
 - Drives sense of value for IT services and/or shared services

Service Provider SLM

- Company profile: Global Service Providers
- Department profile: Service Delivery or Account Management
- Target “titles:”
 - Director of Service Delivery Management
 - Account Director
- Drivers
 - Must show added value to improve customer close rates
 - Improve costs for monthly report generation
- Solution
 - Automate data collection & monthly reporting
 - Alerts & dashboards provide “real-time” feedback
- Benefits
 - Reduces costs for monthly reporting
 - Improves contract close & renewal rates.

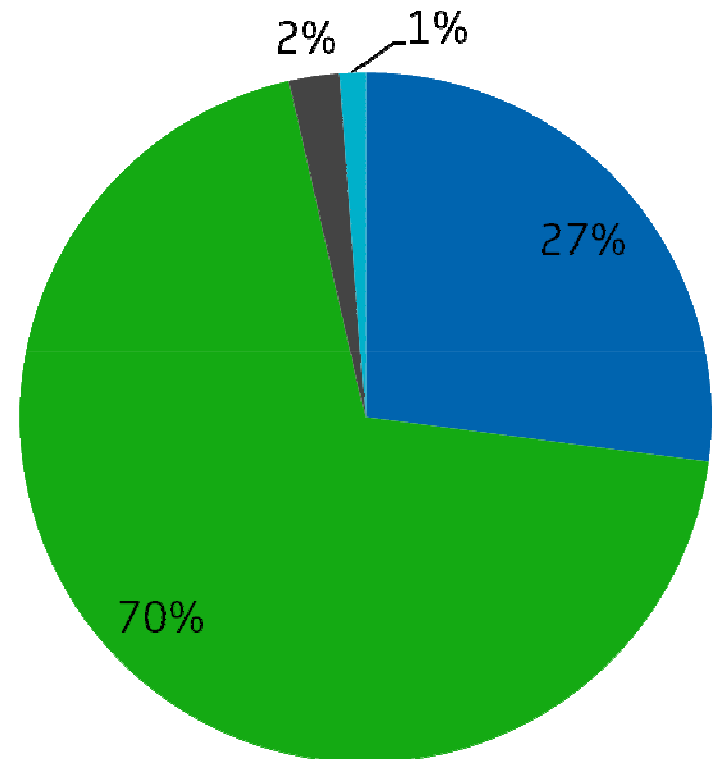
What about number of customers

Oblicore Customer Bookings by SLM Type



■ Service Provider ■ Internal Only
■ Internal & Outsourcing ■ Outsourcing Management

Number of Customers by SLM Type



■ Service Provider ■ Internal Only
■ Internal & Outsourcing ■ Outsourcing Management

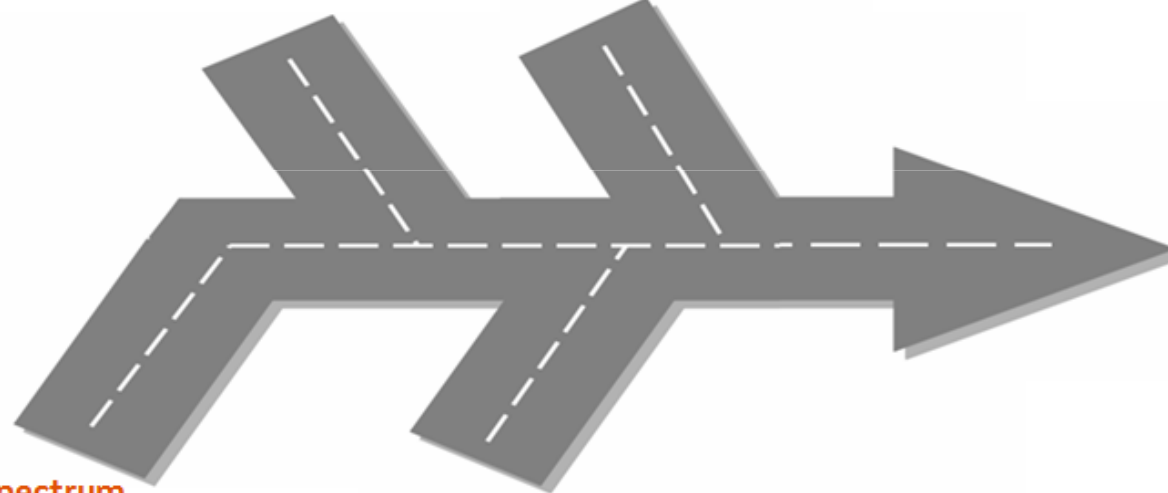
CA Oblicore Guarantee: A cornerstone of CA's SLCM Strategy

Top-Down Service Level
Management

Orchestrate Service Delivery

CA Oblicore
Guarantee

CA Service Catalog and
Service Accounting



Service Level
and Catalog
Management

CA Spectrum
Automation Manager

CA ITPAM

Virtual and Physical
Resource Management

Process Automation
and Monitoring

Oblicore Compliments CA Offerings

CA Service Management

With CA Service Management and Clarity solutions for SPM, Oblicore **contractualizes** IT business agreement to manage service portfolio for business value

ALIGN
OPERATIONS
TO BUSINESS
REQUIREMENT
S FOR
SERVICE
QUALITY

CA Service Assurance

With Wily, Spectrum, and eHealth, Oblicore adds “last mile” of **business perspective** to monitoring and managing service availability and performance

- Fast, flexible integration to virtually any system, no changes required
- Integrations for Wily, Spectrum, eHealth and Service Desk
- Integrations to BMC, HP, IBM, SAP, Oracle and more

CA's Complete Service Assurance Solution

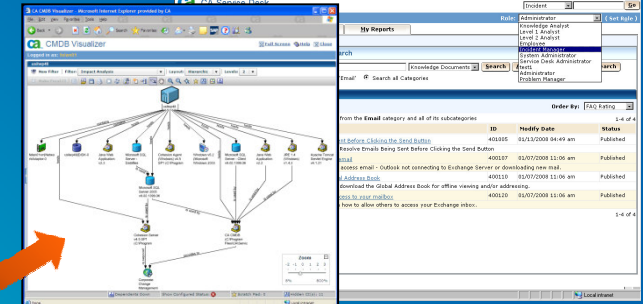
Service Level & Catalog Management

- CA Obicore Guarantee
- CA Service Catalog
- CA Service Assurance Manager
- CA ITPAM



Service Management

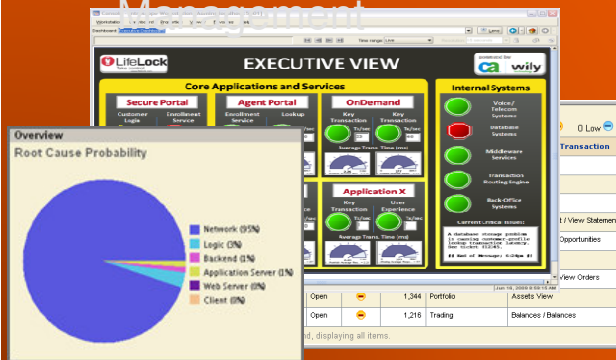
- CA Service Manager
- CA CMDB



CA Integration Framework

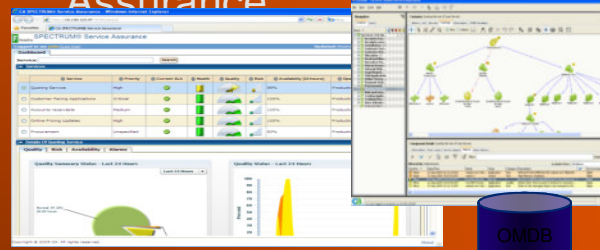
Quality of Experience

- CA Wily Application Performance



Business Service Impact

- CA Spectrum Service Assurance



Infrastructure Management

- CA Spectrum Infrastructure Manager



Analysts Validate Oblicore

This is a very broad package, with the capabilities to fulfill the SLM / BSM needs of most large organizations and service providers

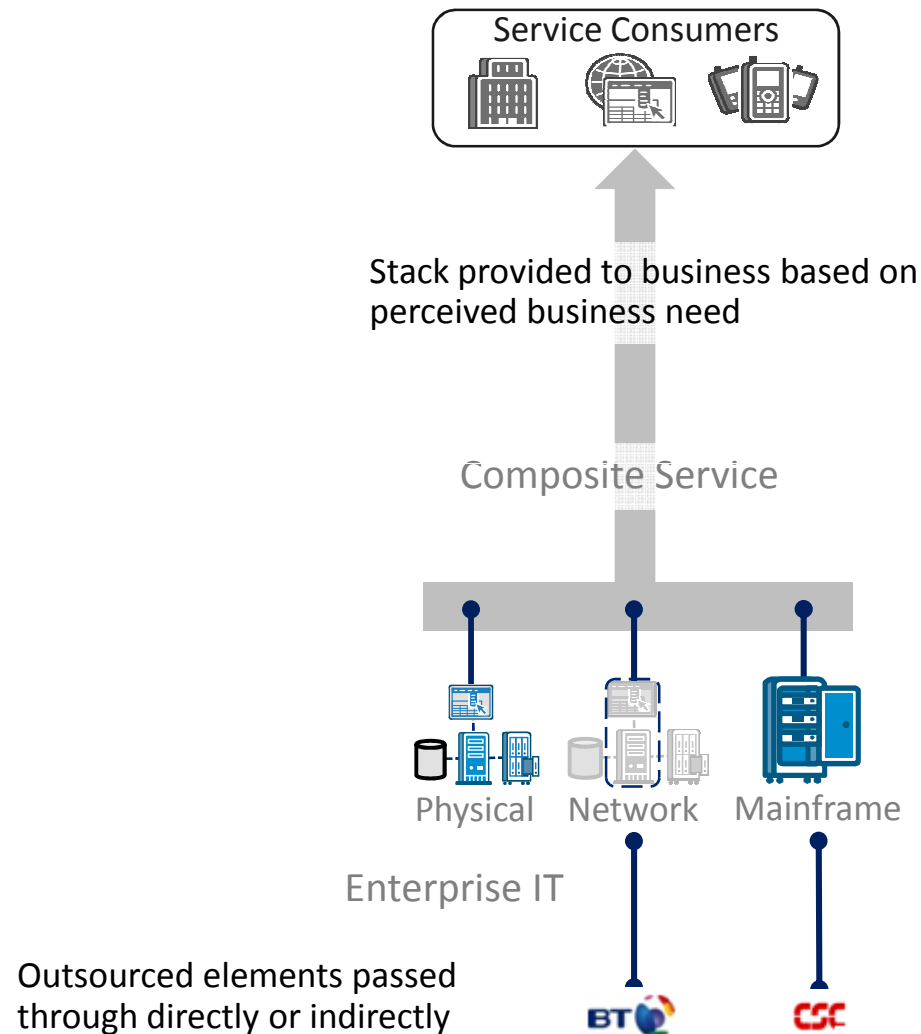


It has a top-down approach to managing the performance of predefined service-level agreements (SLAs) in conjunction with an ability to show how well IT components perform compared to how much they cost the business.

FORRESTER

Oblicore Guarantee provides a good solution for BSM and SLM, with particular strengths in its top-down, services to infrastructure definitions, complete life cycle management, and broad integration of business metrics from other systems

how IT has historically provided “services”

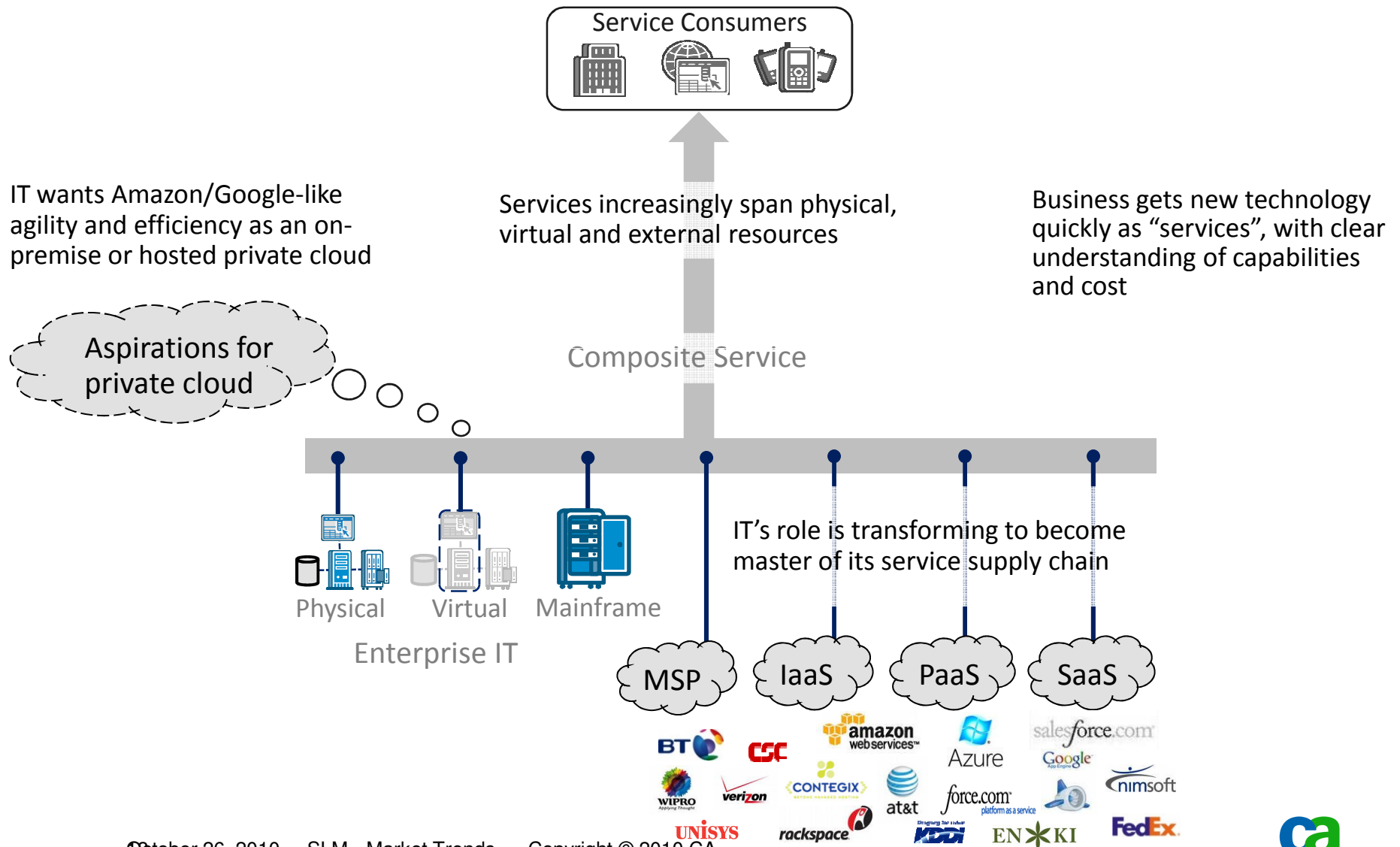


Shortcomings:

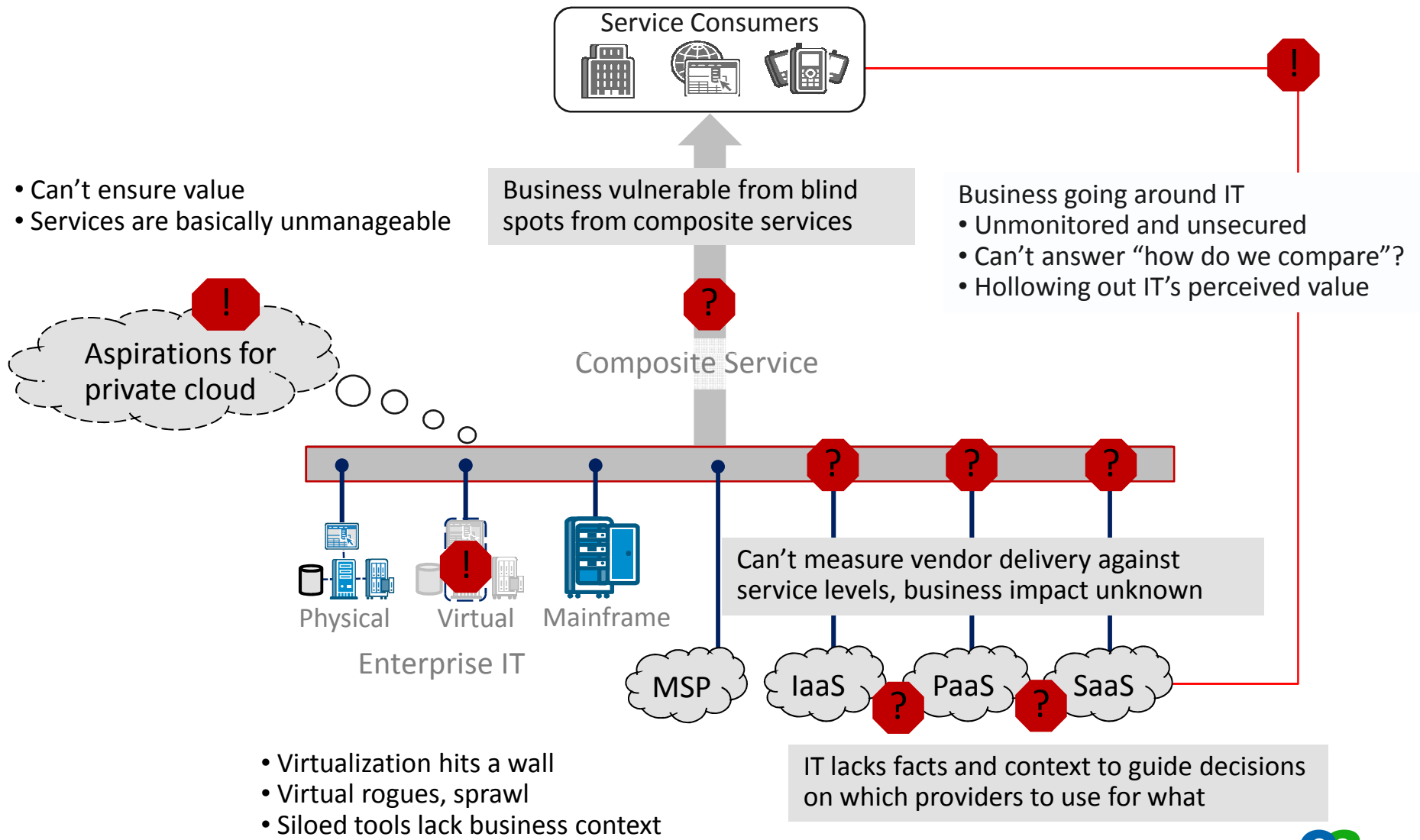
- Infrastructure approach difficult for business to understand
- Does not scale quickly
- Costly to maintain
- Lack of transparency

...But the business had few choices

cloud computing has provided new options



...but obstacles are complicating adoption and giving customers outside options



IT's role is changing

Previous

- Reduce infrastructure costs
- Consolidate and virtualize resources
- Business process management

IT Centric

CIO



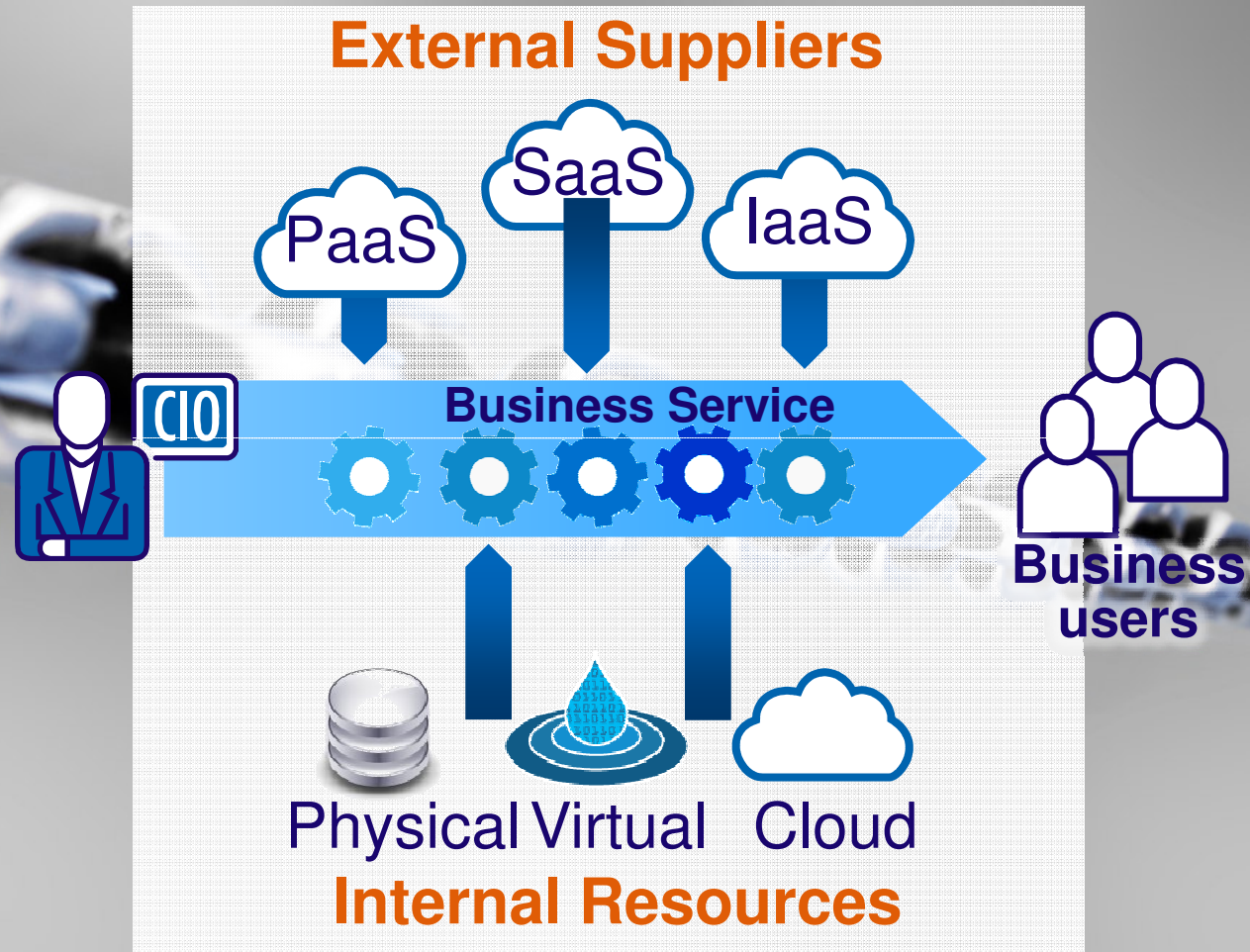
Next

- Enable business model changes
- Utilize all industry resources
- Measure on business performance

Business Centric

Business Information Officer

New Role for IT: Managing the IT supply chain



Conclusion

- Targets three sub-markets
 - Outsourcing Management
 - Enterprise SLM
 - Service Provider SLM
- Most companies take manual approach. Pains from:
 - Lack of standardization
 - Inefficient data collection (aggregation & correlation)
 - Lack of rightsourcing
 - Penalties and credits
- Competitive differentiator due to
 - Contract approach
 - Infrastructure agnosticism
 - OLA, UPC, SLA (service delivery chain) Modeling.

Where to go for more information

—Sales

- Ray Brancato 609-583-9845
- Rosano Moraeis +55 (11) 5503 6000
- Bob Moore
- Chris Wilson +61 412438024
- Michael Miralis 508-628-8248

—Product Management

- Dorit Deddi +972 (9) 7627007 x365

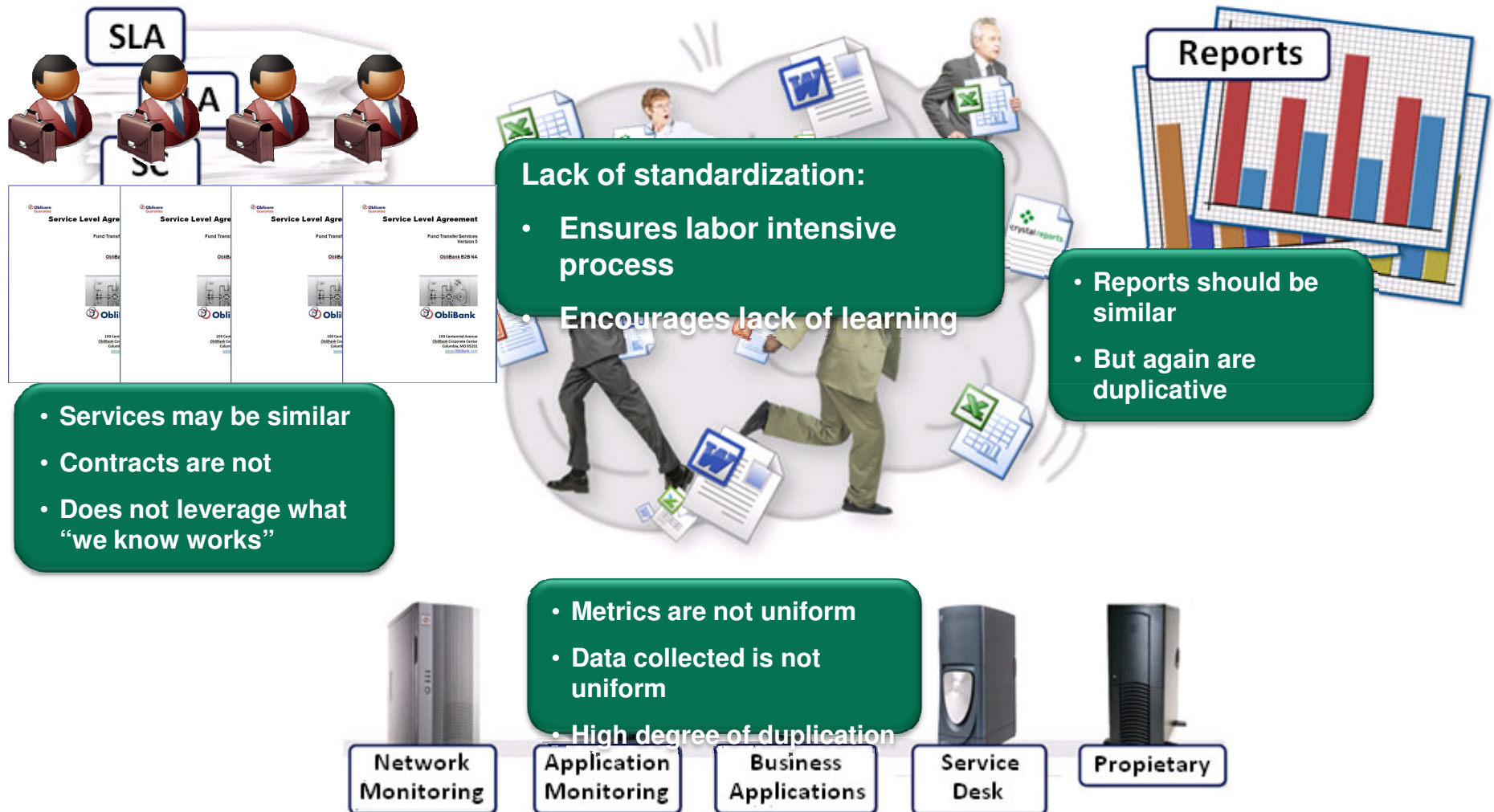
—Product Marketing

- Eric Feldman 631-342-5720
- Erik Hille 508-628-8519

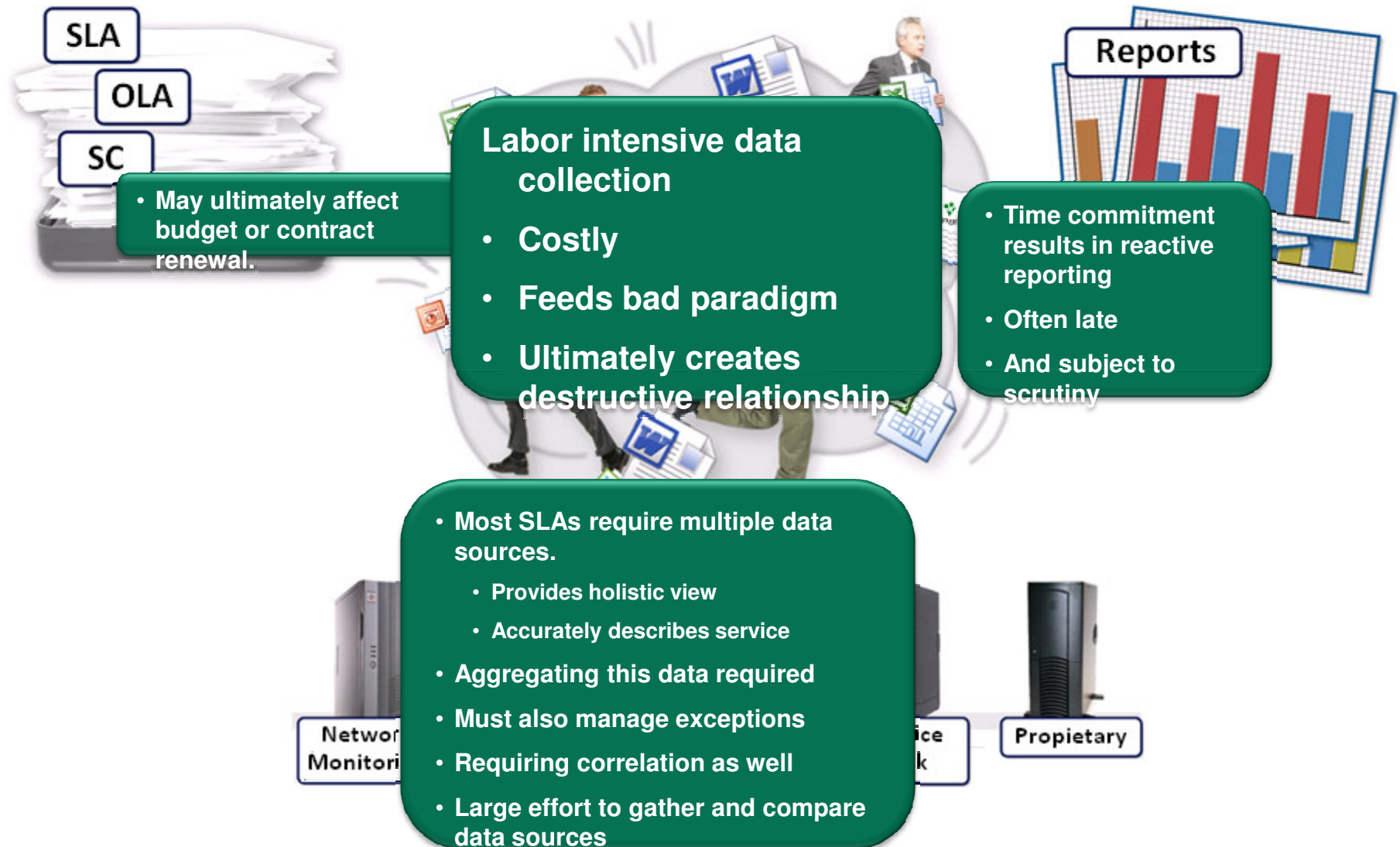
questions

appendix

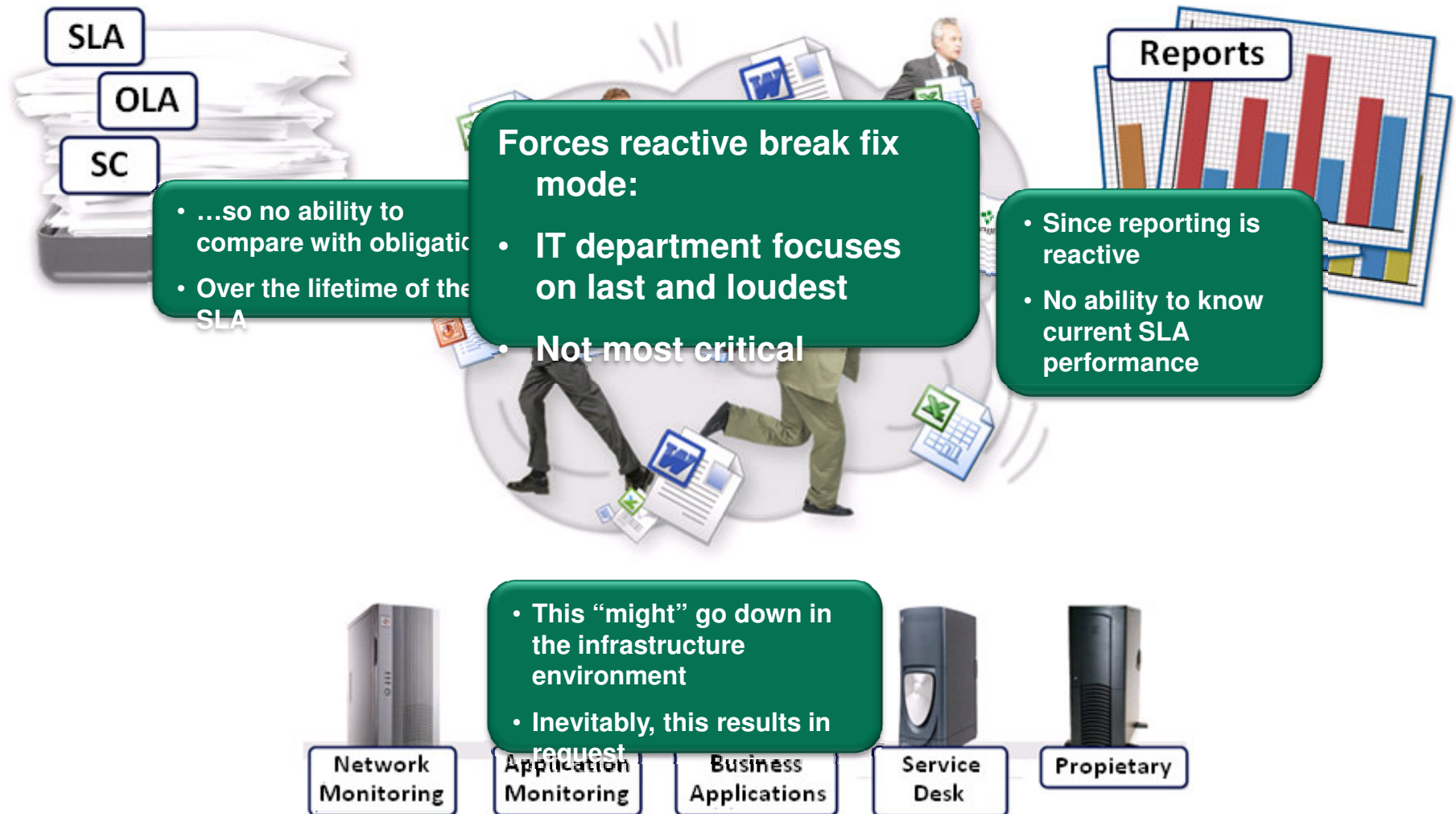
Standardizing contract creation and revision



Improve data collection



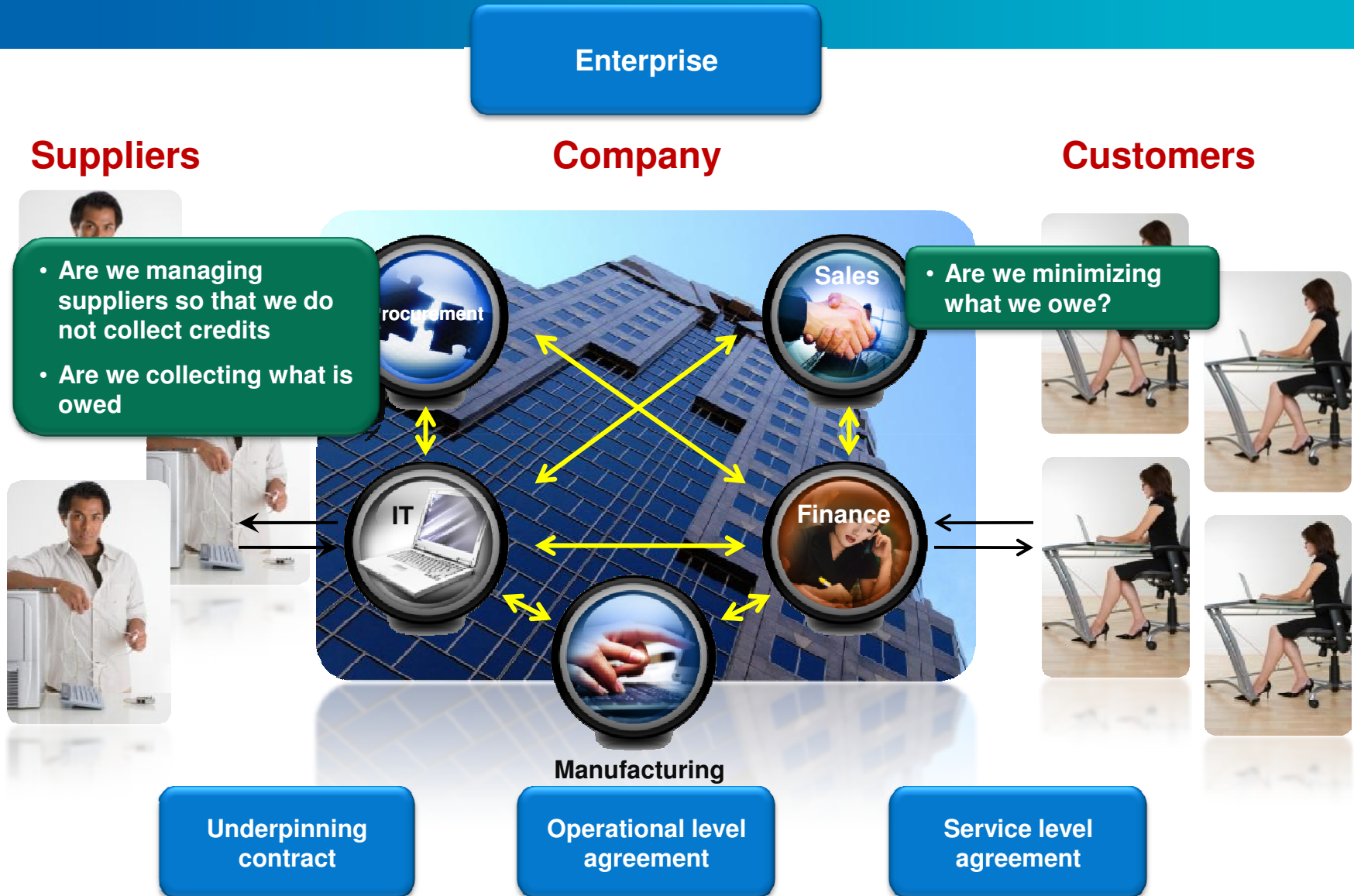
Level set performance levels with no overinvestment



This could be further exacerbated by multiple constituents



...and let's not forget penalties and credits



thank you