

This is a UI Navigation Icon

### Zones of Privacy & Trust

- Identity Management
- •Role Based Authority
- •Aberrant Behavior Alerting
- Regulatory Reporting

#### Books & Records

Case History

#### Capabilities

- Deployment
- Measurement
- Planning
- Execution
- •Accounting

#### Resources

Work Load

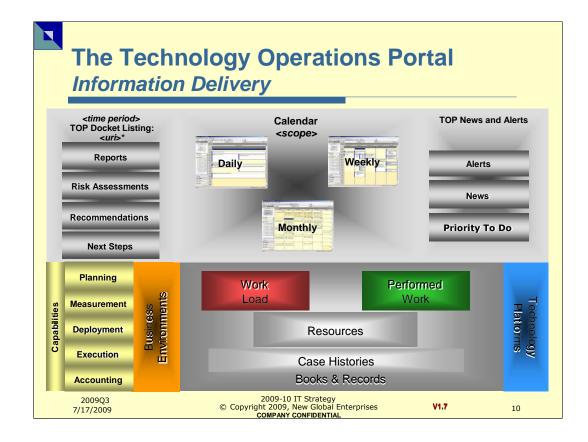
#### Performed Work

Environments

Business Process Focused: Offer to Cash, e.g., focused on fitness for business purposes

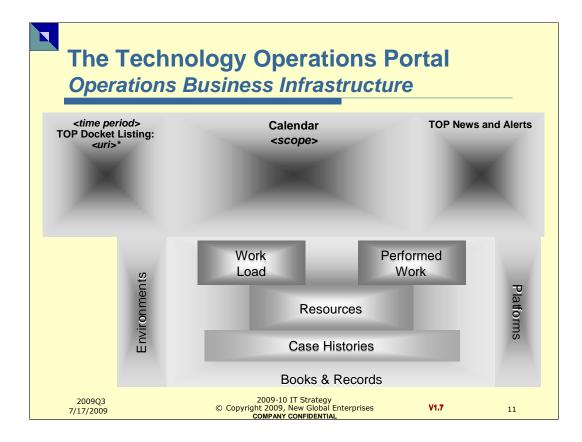
## Platforms

Stacks & Racks, Open where possible, focused on cost of operations

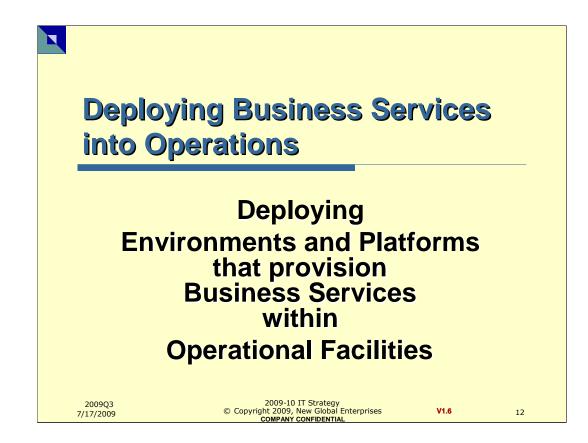


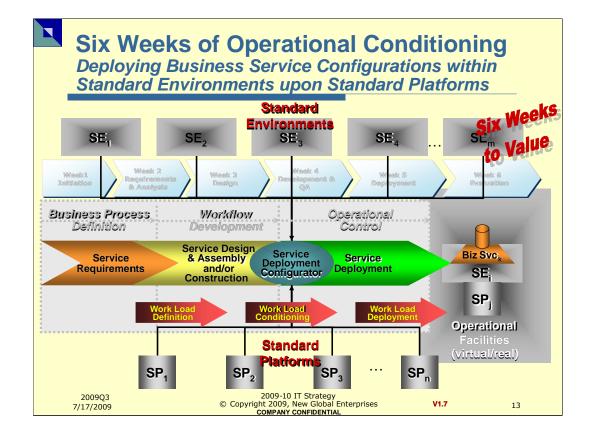
**Operation UI** 

Buttons and Bars



Implement via a third-party Portal Platform with Collaboration Capabilities





# **Application Development Process Infrastructure**

View this page as a presentation to see the story of **Standard Environments** upon **Standard Platforms**.

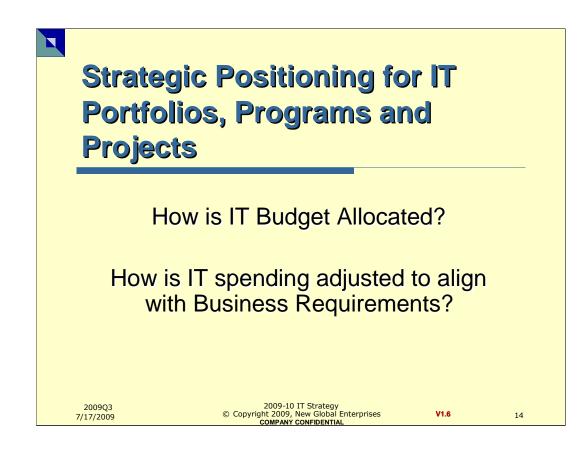
The Standard Specification Nibs

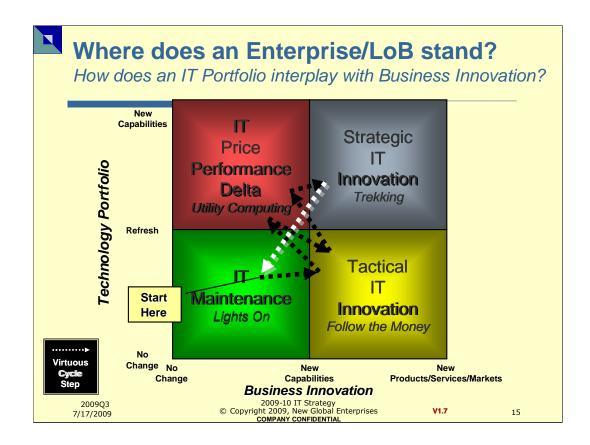
- 1. BP Definition
- 2. Work Flow Development, and,
- 3. Operational Control

Codex is developed and maintained through the IT Project Delivery 5 Phases: Initiation, Requirements & Analysis, Design, Development & QA, Deployment

Specifically, services are defined via a Service Requirements Process, followed by a Service Design & Assembly and/or Construction Process, bridged by a Service Deployment Configuration Process that binds the Business Standard Environment for that Service with a Technology Standard Platform.

And in so doing, the Work Load is defined, conditioned and deployed.





Define Work Load, Price Work Load, Value Work Load, Add Work Load, Remove Work Load, Maintain Work Load

Categorization. Segmenting Work Load.

# **Technology Portfolio X Business Innovation**

## 11: Lights On

Focus on cost control, operational integrity: Keep it running reliably: "Lights On"

## 21: Utility Computing

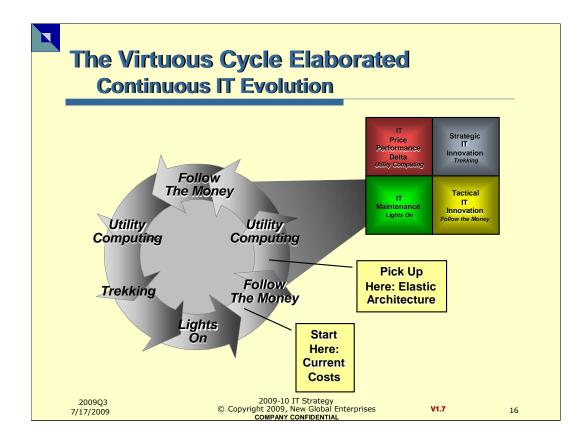
Focus on delivering same work done, order of magnitude improvement: Run it for significantly less. "Utility computing"

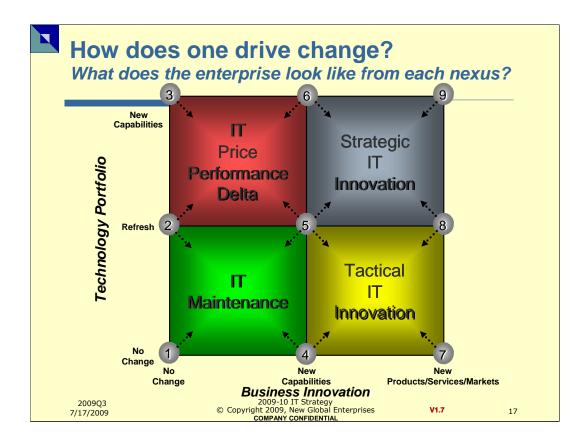
## 12: Follow the Money

Focus on delivering old and new work with same cost as the old work "Follow the Money"

## 22: Trekking

Focus on delivering new work with a radically different IT time to market and cost structure. "Trekking: Go where no Enterprise has gone before."





### Apply per Line of Business

Cost Work Load, Price Workload

Commodity, At the Money ::= Fair Value = Cost

### **Technology Portfolio X Business Innovation**

From Category to Prescribed Action

### 11 => 21

Technology Consolidation, IT more efficient: Investment Strategy: Reinvested Savings, Fund new capabilities from cost savings

### 11 => 12

Functional Consolidation, IT is more effective: Investment Strategy: Leverage what you got. Drive volume.

## 21 => 22

Investment results in making IT Capabilities more effective on a more efficient base: Investment Strategy: Put cost savings into business made possible by new capabilities, Classic self funding business development. Think of a reverse auction for IT Service Capabilities instead of the converse. A Reverse Auction is a true Market Test

## 12 => 22

Investment results in delivering almost pure business capability improvement: Investment Strategy: Turn around new product sales to build new product sales systems (we are here at the brink of 2010.

