

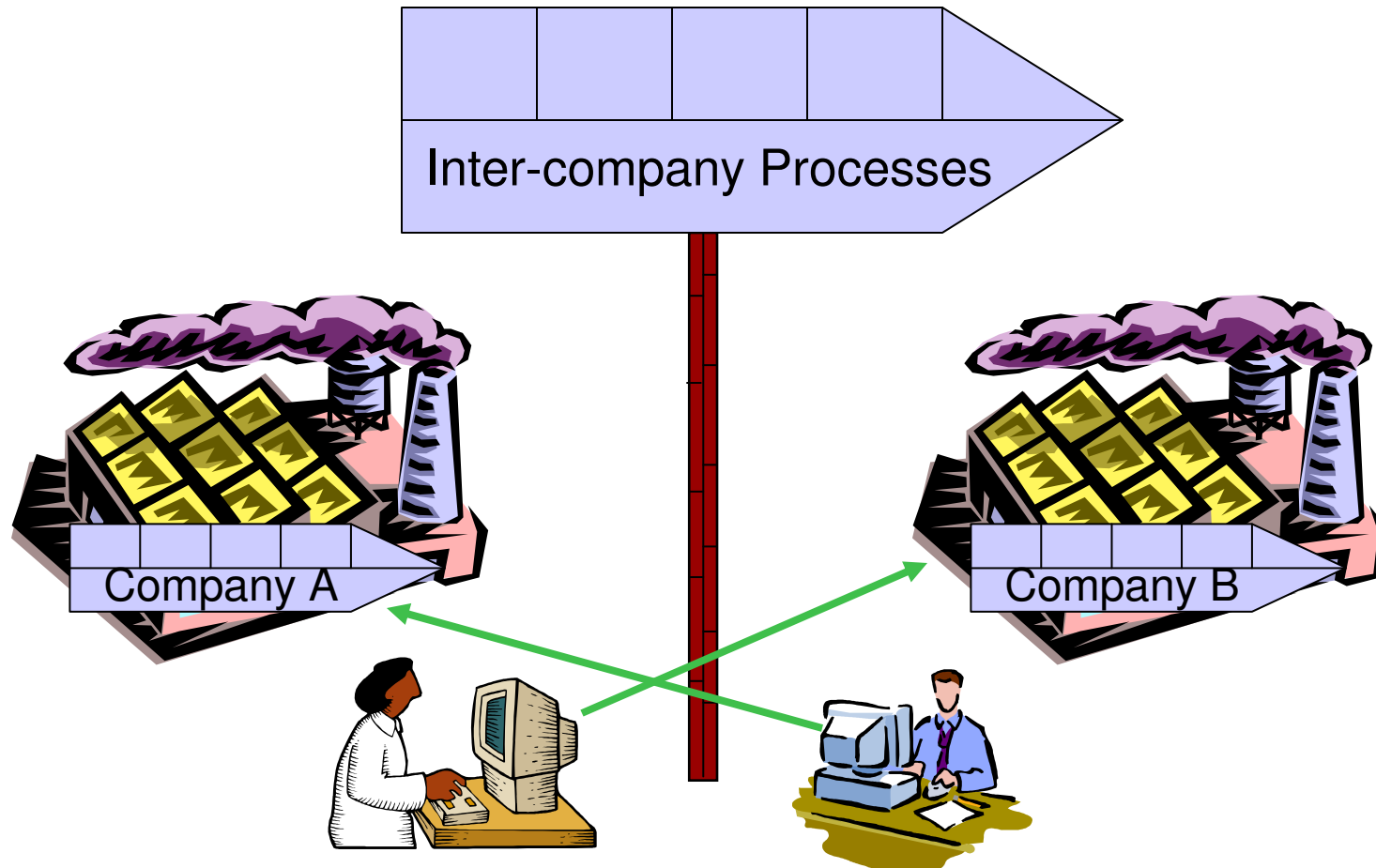


Protect information for a better communication

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Business to Business Model

Secure information exchange within the context of a trusted relationship



Share information while protect integrity

Business to Consumer Model

- Enable transactions & subscriptions while preserving the value of the brand and the business
- Accelerate deployment of new initiatives while securing
- Ease access while re-enforcing security
- Share information while preserving integrity



The Challenge

To be competitive an enterprise must be able to face any new business need -customer demand, market opportunity, threat- and organise accordingly the access to its Information System at speed of change



Reducing IT and compliance costs



Increasing resource utilization



Managing service levels



Responding to business changes quickly and with flexibility



Managing increasing amounts of risk



The movement to on demand

Traditional Operations

Focus on IT resources

Reactive management using manual processes and scripts

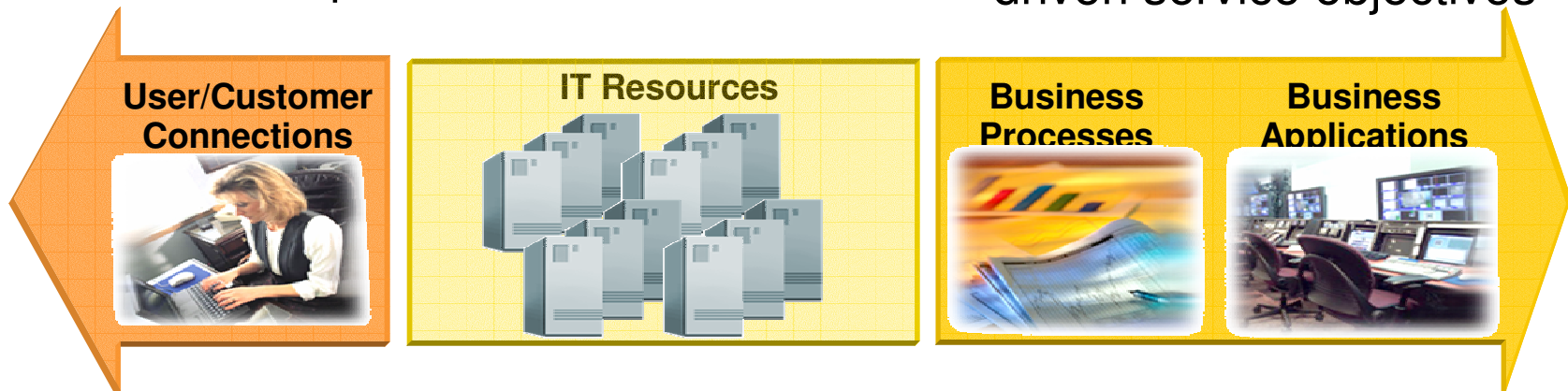
Ineffective links between users, IT, business processes

On Demand Operations

Focus on business service

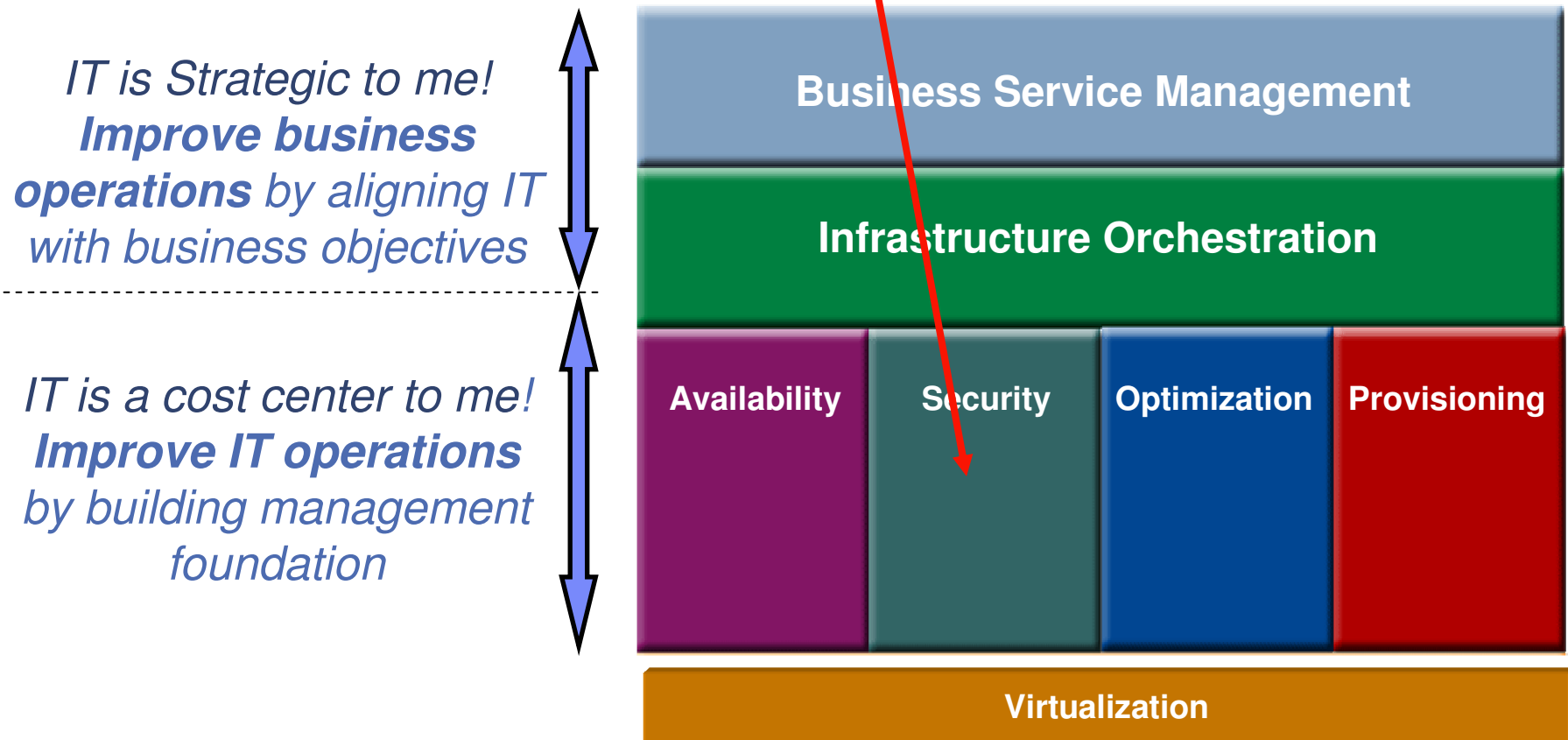
Dynamically adapt to business goals, needs

Effective links via business-driven service objectives



The IBM Automation Blueprint

Security is a key component



Agenda

- Automatiser la gestion des droits d'accès
La solution Integrated Identity Management
- Automatiser le périmètre de sécurité
La solution CISCO / IBM
- Un cas client
La gestion des identités de la Banque Populaire Natexis
- Un ROI maîtrisé
La méthodologie ITS