

dcml

Data Center Markup Language

Setting the Standard for Utility Computing

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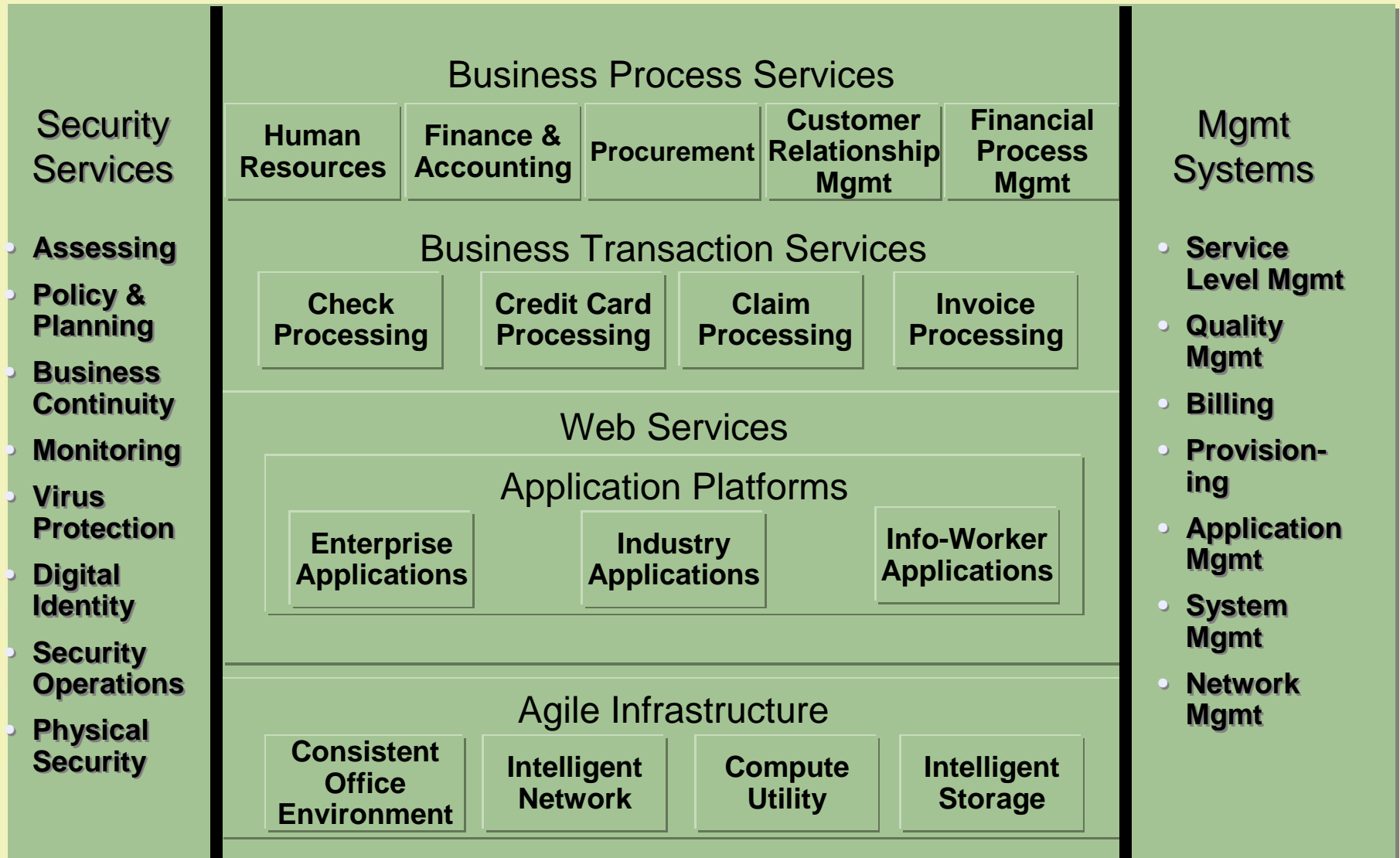
EDS Quick Facts

- 138,000 employees delivering service to 35,000 business and government clients
- 15 Service Management Centers, 170 Data Centers
- Manage 3.3 million desktop seats globally
- 150,000 MIPs installed
- 10 petabytes of storage under management
- Manage more than 50,000 servers worldwide

Client Drivers Are EDS Drivers

- Transformation of existing environments for operational efficiencies
 - Server Consolidation
 - Application Rationalization
 - Automation
 - Environment Migration for utility purposes
- Need to maintain existing infrastructure
 - Multi-vendor environments
 - Significant investments

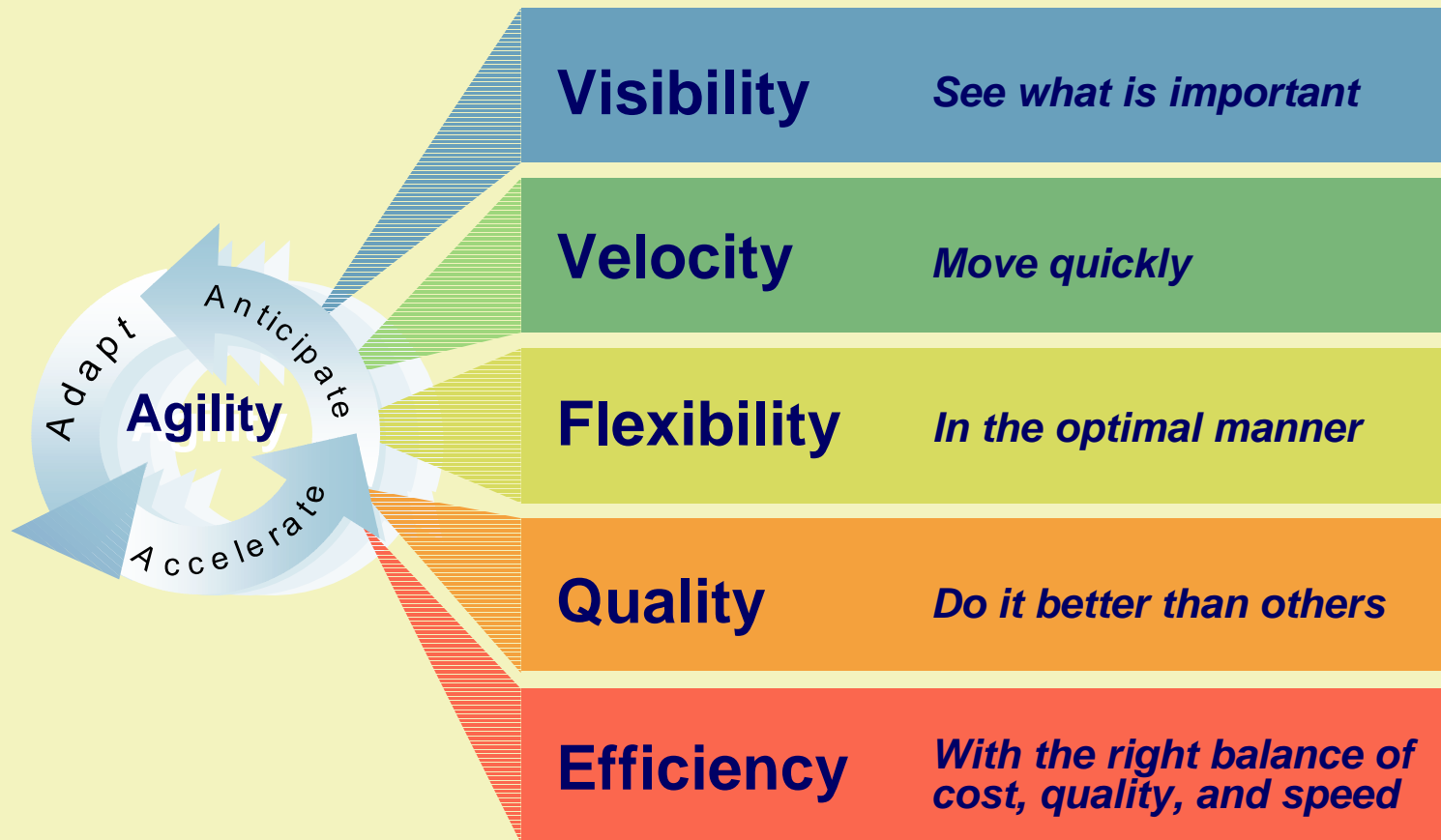
EDS Answer: Agile Enterprise



Clients Demand Agility

The Ability to Anticipate, Adapt and Accelerate to Market Dynamics

5 Levers of Agility



DCML Client Benefits

- Enables utility
- Addresses most critical concerns of today's CIO: high costs, lack of agility and poor service levels
- Enables vendors to provide their clients with better flexibility, scalability and cost control – “plug and play”
- Enables management systems to be implemented faster
- Empowers clients with detailed, accurate and up-to-date information
- Complements business continuity/disaster recovery plans

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*Industry Leaders Join Forces to
Set the Standard in the Utility Computing*