

Enterprise Architecture

A Citywide Service Delivery Strategy

Aligning Information Technology Services to the Citizen Needs of the City...

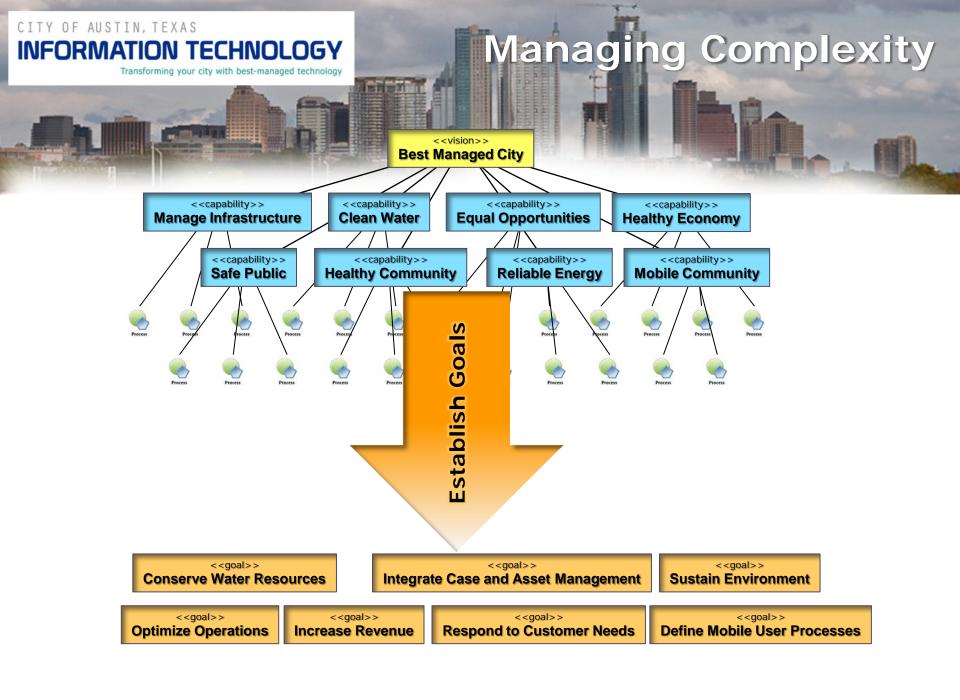
Rob Byrd Chief Enterprise Architect

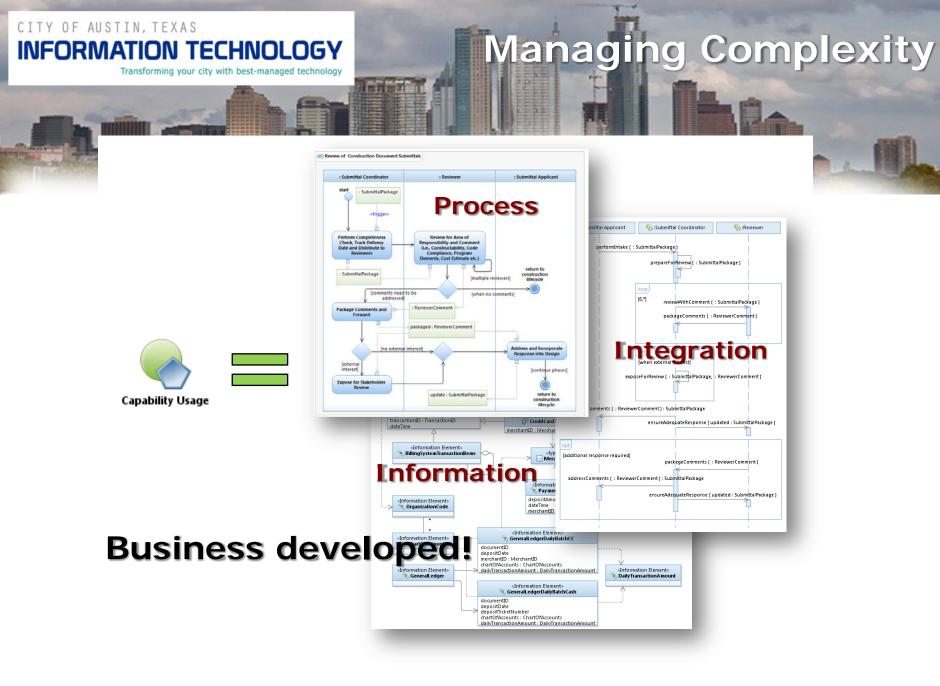


- Identify important business needs using a data-driven, decision-making framework
- Align information technology services to produce maximum citizen value
- Deliver "horizontally" integrated enterprise solutions while recognizing innovative strategies
- Identify risk early to mitigate decisions and solutions

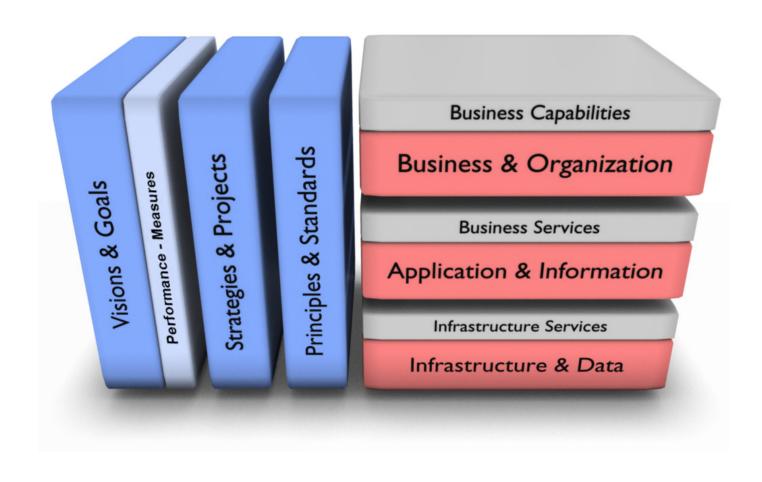


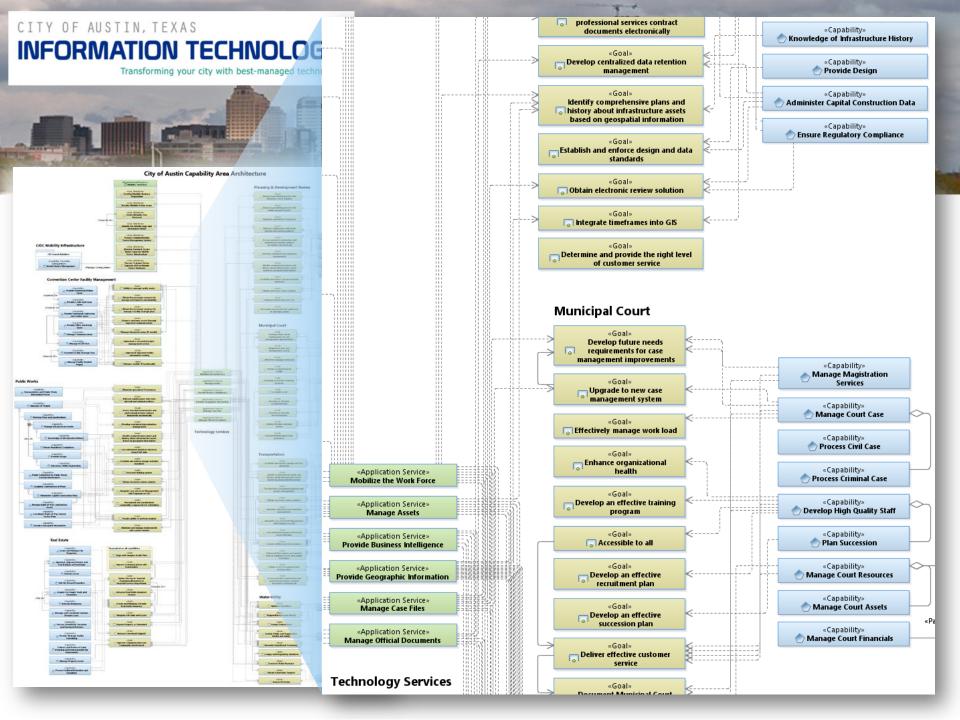
- Capability: People, processes and technology delivering value for a specific purpose. The quality of being capable; to have the capacity or ability to do something, achieve specific outcomes, effects or declared goals and objectives
- Understand enterprise-wide capabilities...









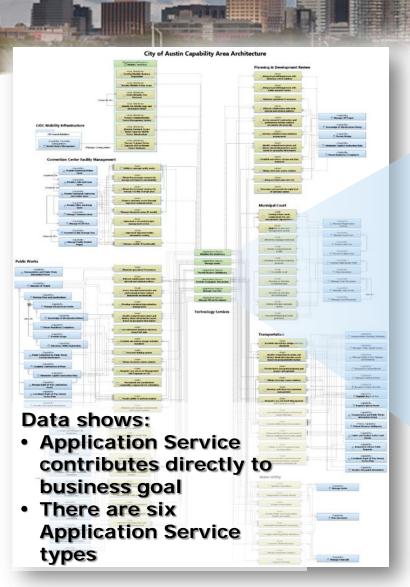


CITY OF AUSTIN, TEXAS

INFORMATION TECHNOLOGY

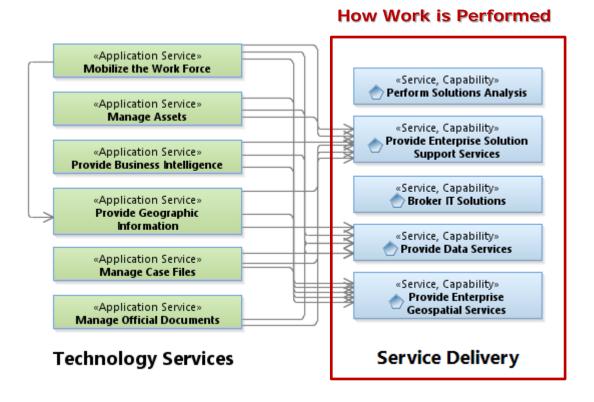
Transforming your city with best-managed technology

Data-Driven Knowledge of Technology Services



«Application Service» Mobilize the Work Force «Application Service» Manage Assets «Application Service» Provide Business Intelligence «Application Service» Provide Geographic Information «Application Service» Manage Case Files «Application Service» Manage Official Documents Technology Services





Service Delivery:

- Dependency relationship between Technology Services and Service Delivery
- Service Delivery organized by skill for efficiency; therefore, Service Delivery does not align one-to-one to Technology Services
- Establish goals to increase Service Delivery with emphasis on Technology Services

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Service Delivery Goals Enhance Technology Services

