

## Breaking Down "Business Value"

Business Effectiveness	Fiscal Efficiency	Increased Agility
Focus on Strategy	Clear Policies & Authority	Reduced Complexity
Aligned with business goals	Streamlined Workflows	Configuration not Code
Well defined KPIs	Reducing Redundancies	Standardized Infrastructure
Effective Partnerships (internal/external)	Rationalized Service & Project Portfolios	Adaptable Re-usable Services
Clear & Consistent Governance	Well Executed Projects	Timely & Appropriate Decision Making
Effective Data Driven Decisions	Leveraging Existing	Agile Resource Alignment
Optimized Processes	Appropriate Outsourcing	Well-known & Clear Dependencies
User/Usability Focused	Clear value statements (commodity vs. strategic)	Exploiting Opportunities
Adoptable Services	Leveraging Partnerships	Finding New Revenue
Regulatory Compliance		

## Breaking Down "Architecture Value"

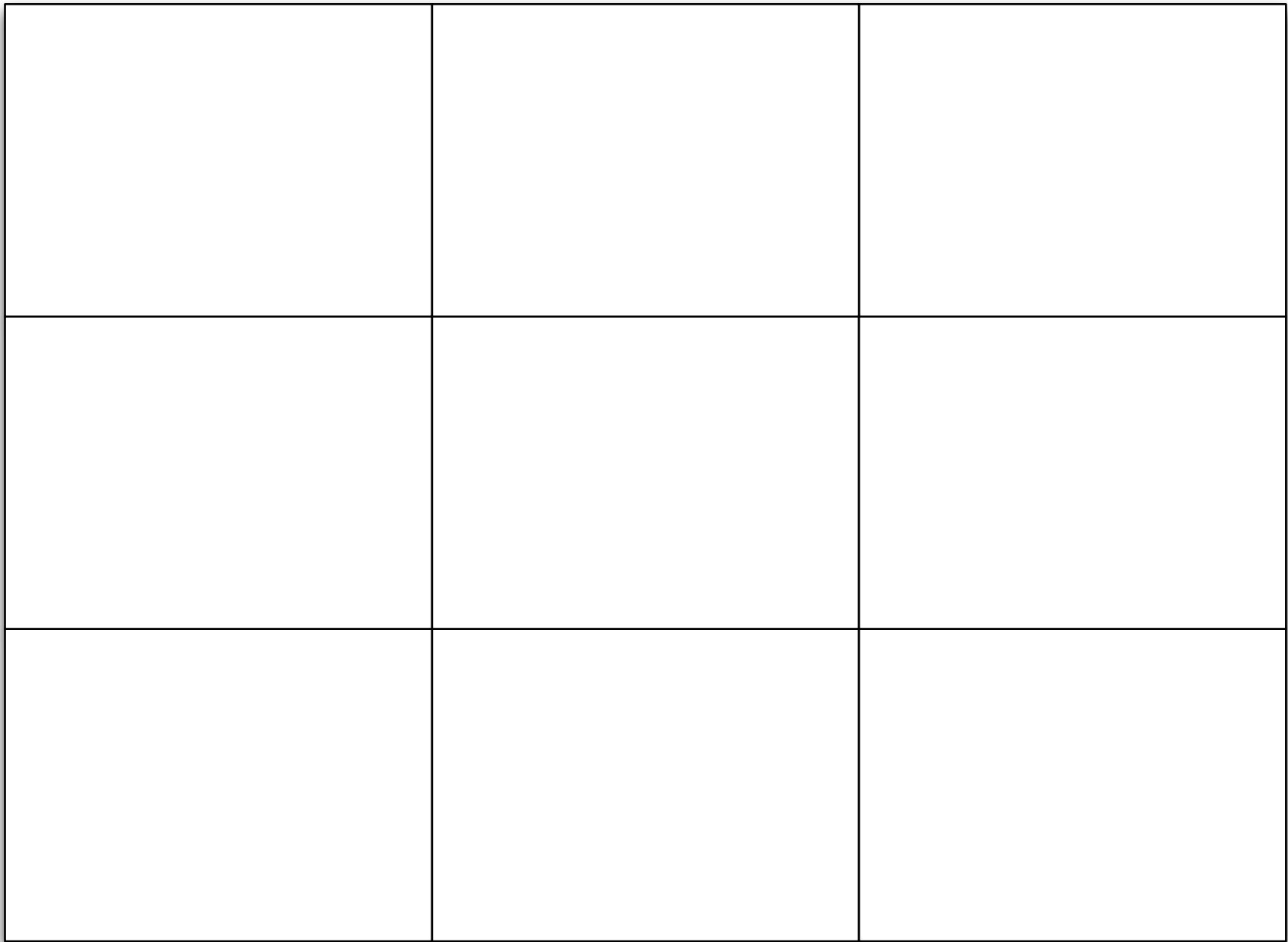
Architecture Strategies*
Reusable & Well Leverage Infrastructure
Clear, Quick & Consistent Governance
Reduced Redundancy
Clear Link to Business Strategy
Optimized Processes
Well Defined & Appropriately Sourced Data
Configuration Over Code
*Note: these are local strategic value statements.



*High value & easy to show value*



*Low value &/or hard to show value*



*Many Architectural Tradeoffs Hampers Architecture Strategy*



*Few Architectural Tradeoffs Drives Architecture Strategy*



Engagement/Activity	Business Value Analysis

