

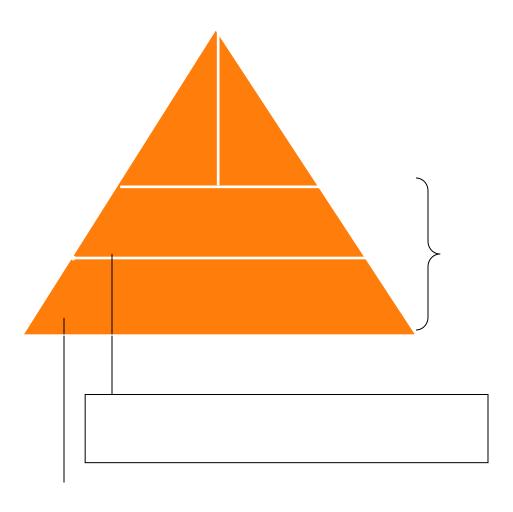


Introduction Report Organization

Introduction Project Objectives

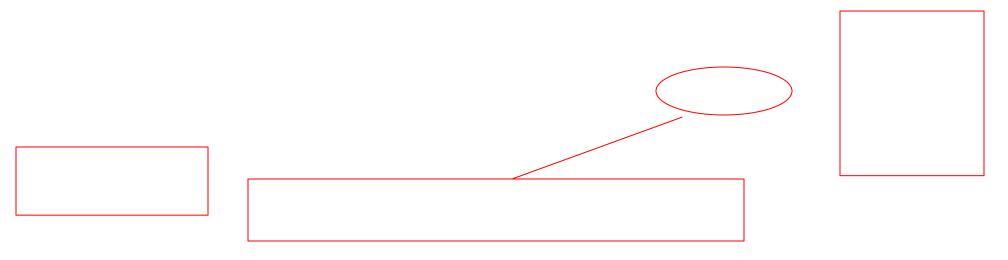


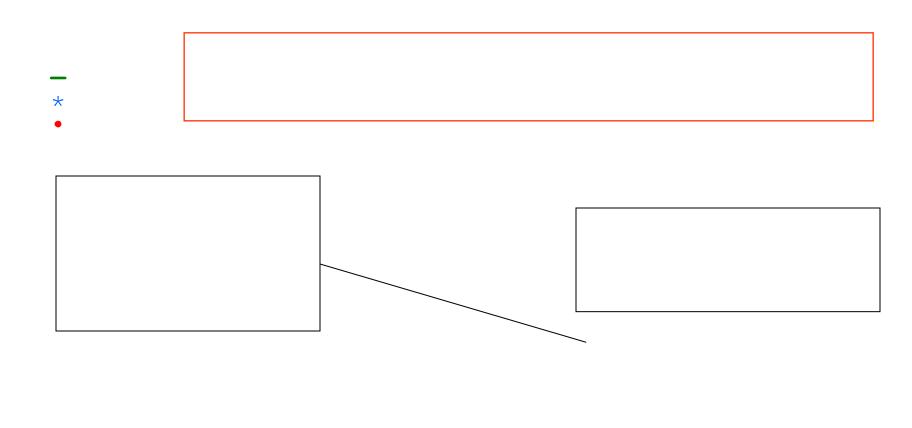












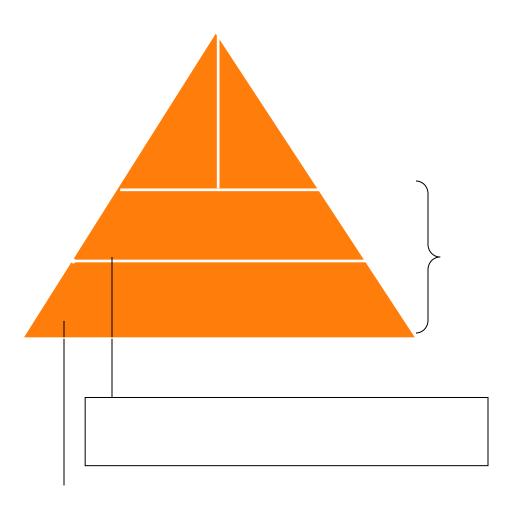








Alignment of KDE Business and IT Direction Findings and Observations







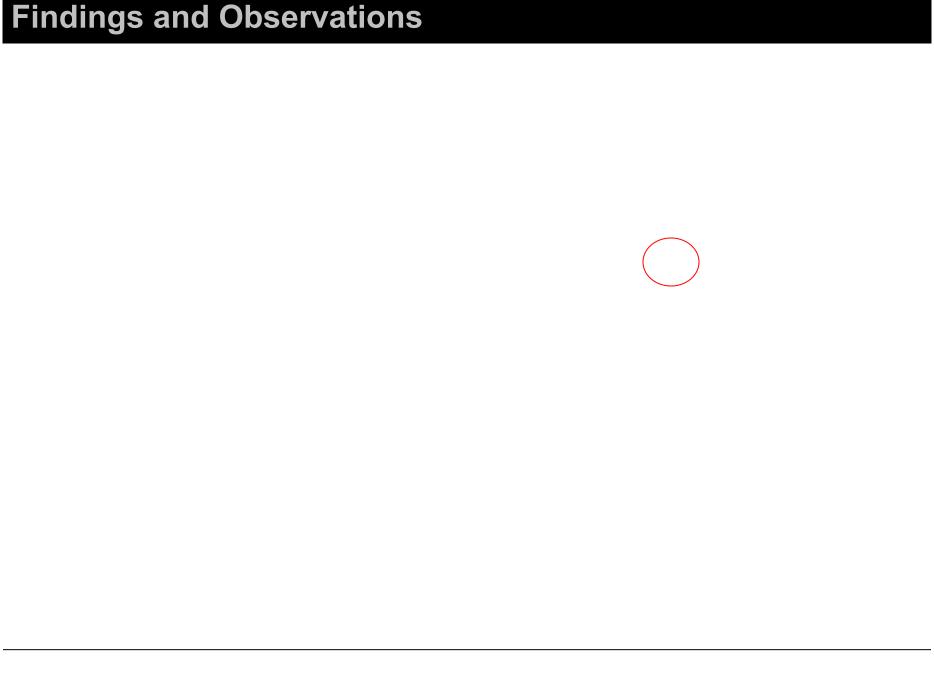








Alignment of KDE Business and IT Direction Findings and Observations



Alignment of KDE Business and IT Direction Findings and Observations









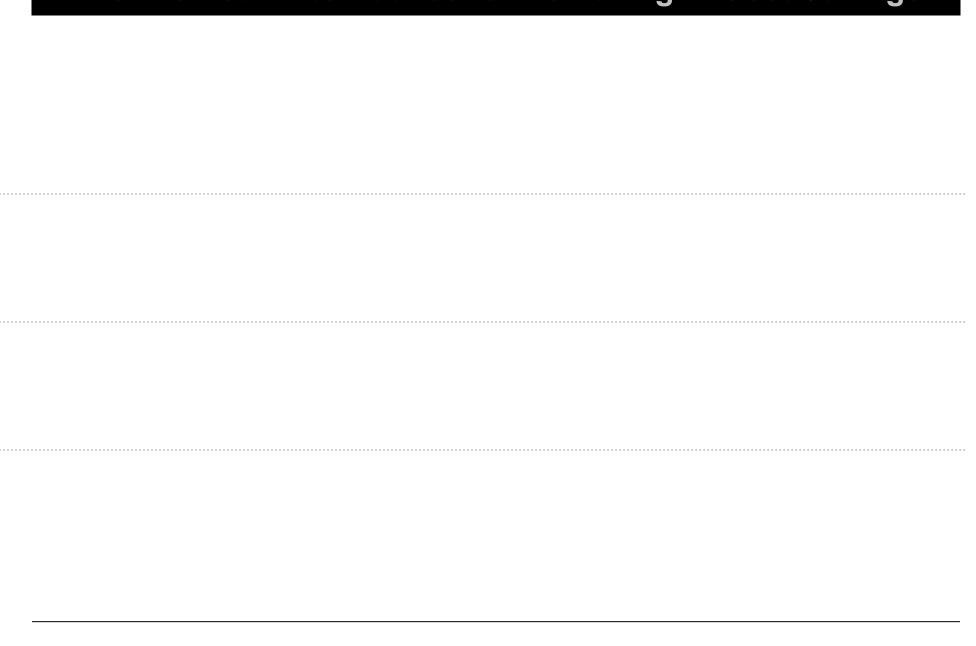


Alignment of KDE Business and IT Direction Recommendations





Assessment of IT Cost Efficiency There Are Four Alternatives for Achieving IT Cost Savings



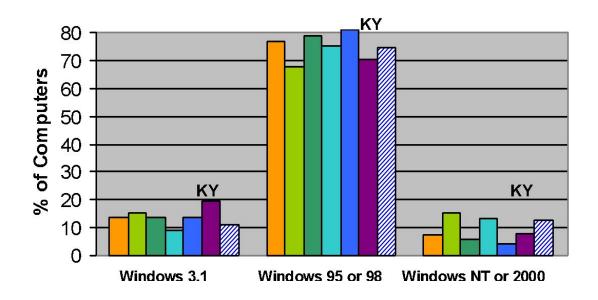
Assessment of IT Cost Efficiency Short-Term Savings Potential of Cost Reducing Alternatives



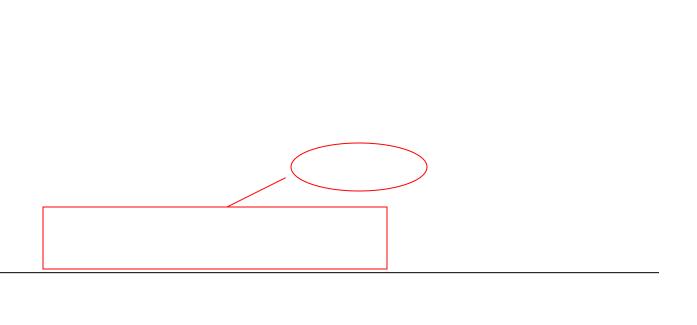




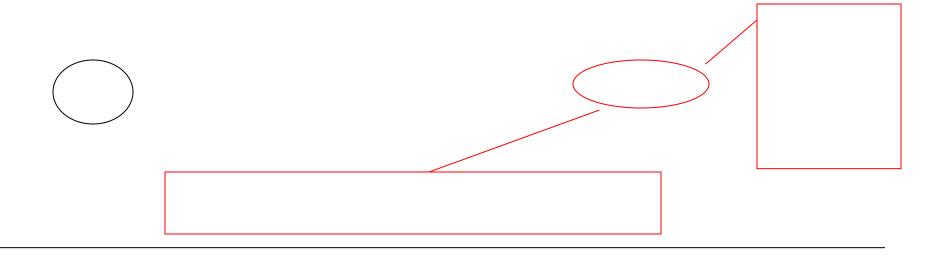
Assessment of IT Cost Efficiency Outdated Desktop Computing Infrastructure



Assessment of IT Cost Efficiency Total KDE IT Spending Per Device Compared to Peers

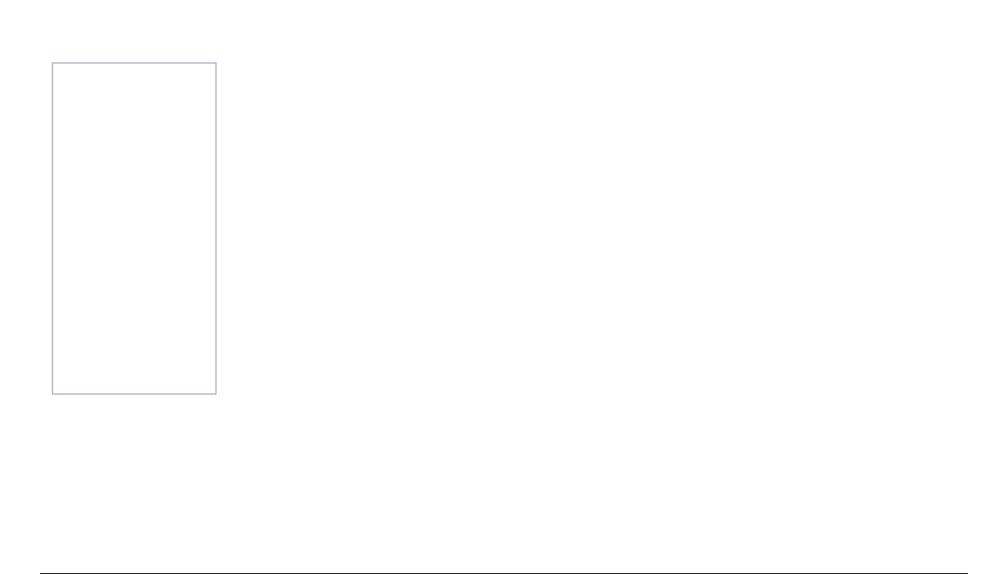


Assessment of IT Cost Efficiency Total KDE IT Spending Compared to Low and High Peers



Assessment of IT Cost Efficiency Observations: Total Cost by Technical Area

Assessment of IT Cost Efficiency Observations: Total Cost by Technical Area



Assessment of IT Cost Efficiency Observations: Total Cost by IS Cost Category

Assessment of IT Cost Efficiency Observations: Total Cost by IS Cost Category

Assessment of IT Cost Efficiency Observations: Total FTEs By Area

Assessment of IT Cost Efficiency Observations: Total FTEs By Area

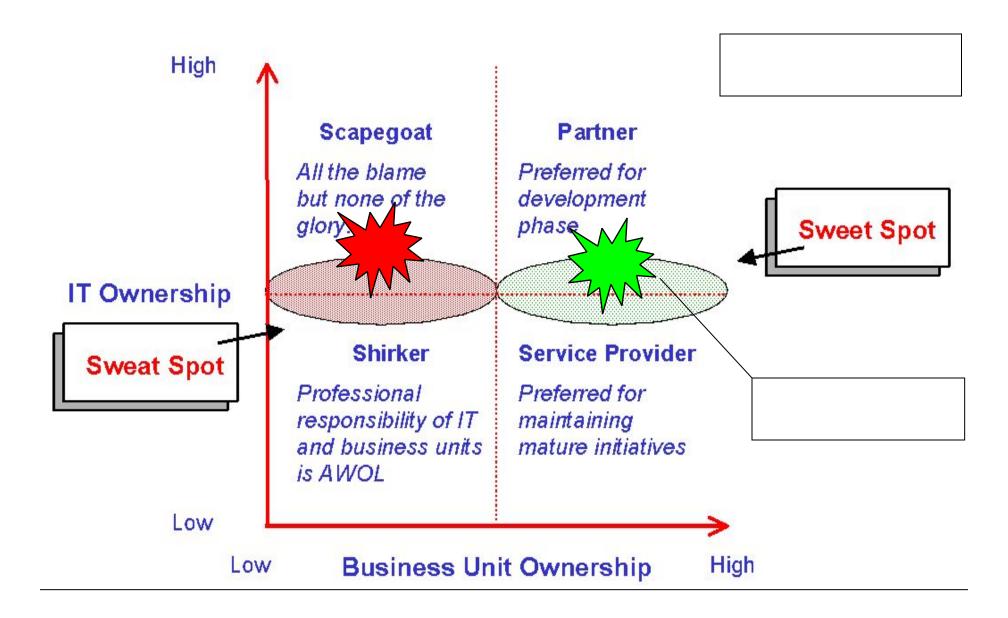








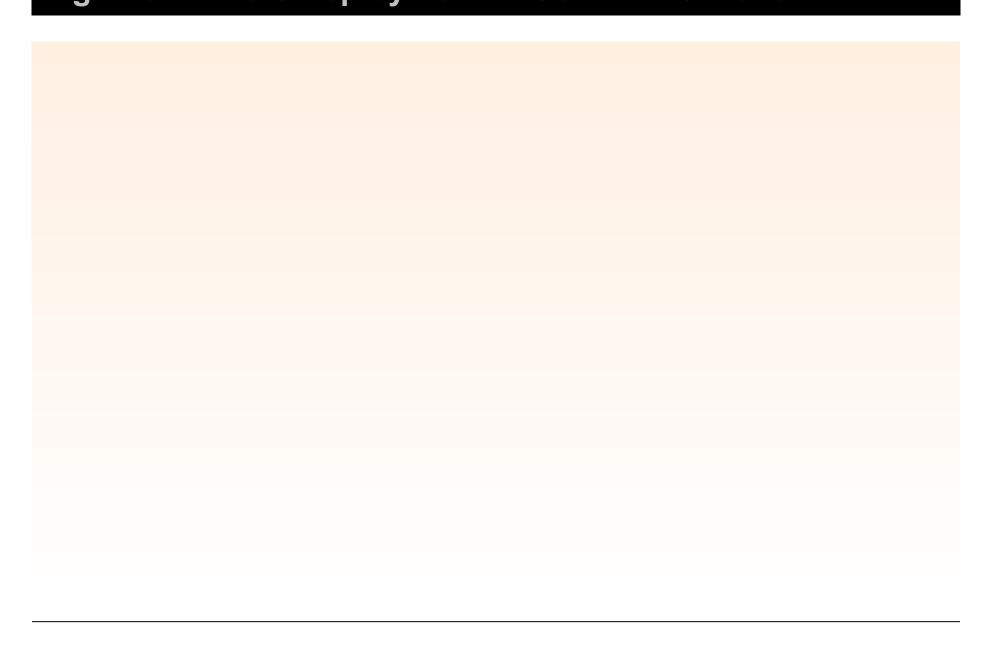
IT Governance What is IT Governance?



IT Governance Recommendations

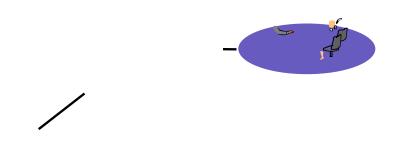
IT Governance Recommendations

IT Governance: Recommendations High Performers Deploy Formal Communications

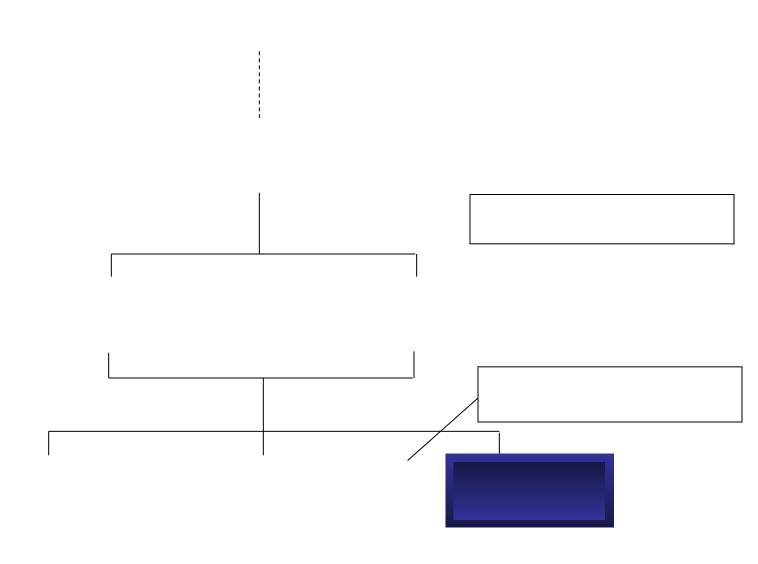


IT Governance: Recommendations
Three Critical Components of KDE IT Governance Structure

Education Technology Governance: Recommendations Three Critical Components of Governance Structure



IT Governance: Recommendations Possible KDE IT Governance Structure



	Governance: Recommen	dations			
IT	Governance Committees	Charter,	Scope	& Memb	ership

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IT Governance Critical Success Factors For Implementation

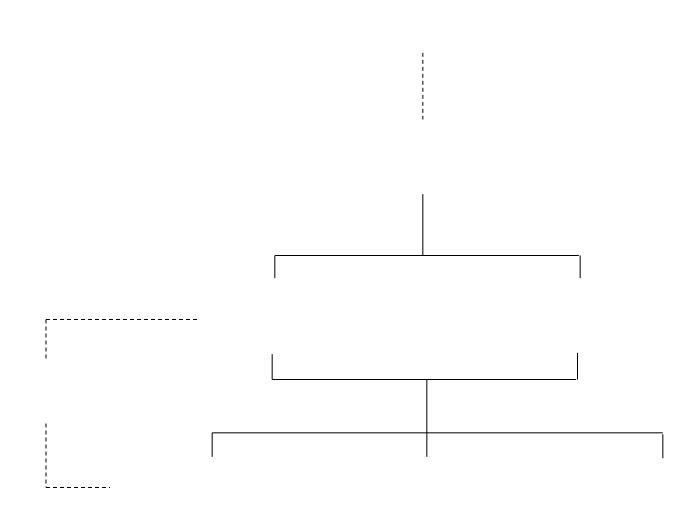


IT Program Management Findings and Observations

IT Program Management Findings and Observations

IT Program Management: Recommendations

IT Program Management: Recommendations Role of PMO in the IT Governance Structure

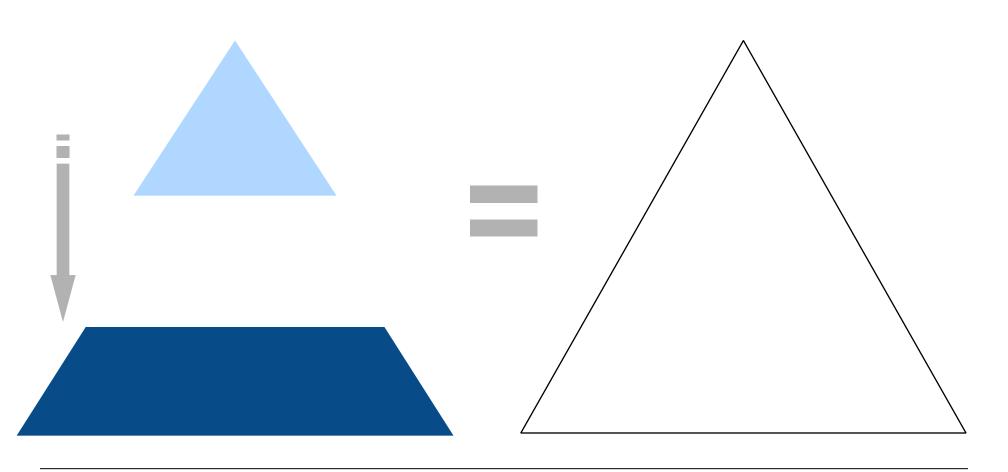




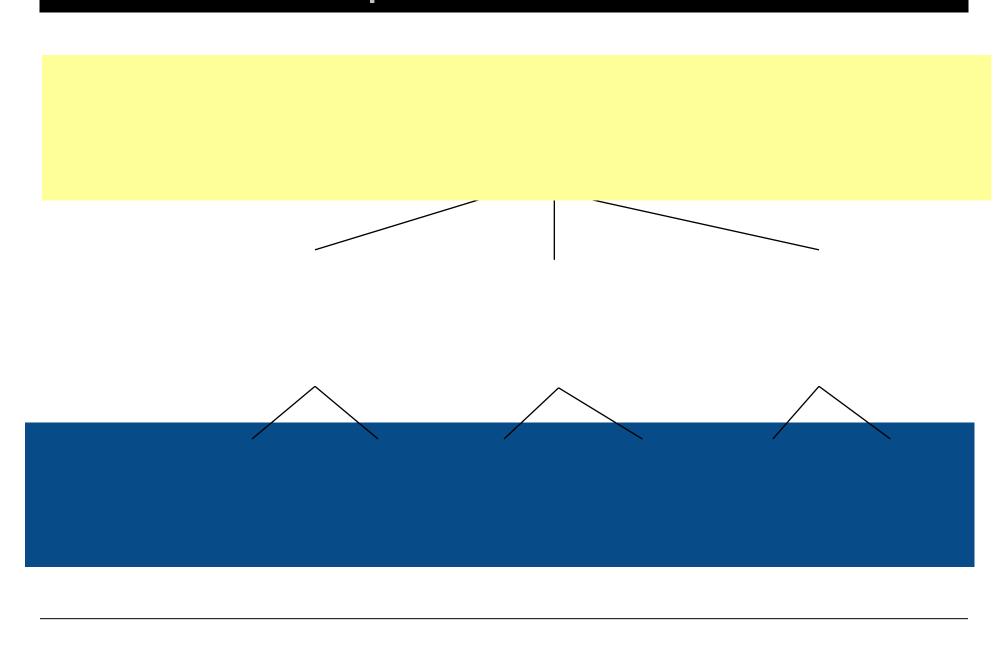
IT Program Management: Recommendations Key Roles of the PMO



IT Program Management: Recommendations Evolution of The PMO Model



IT Program Management: Recommendations Recommended Enterprise PMO Model



IT Program Management Critical Success Factors For Implementation



IT Service Delivery Model Findings and Observations



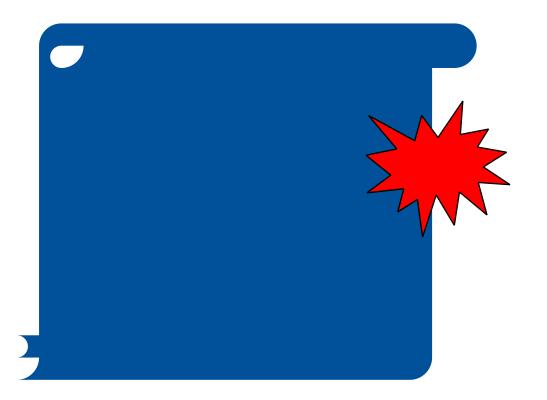
IT Service Delivery: Recommendation Shared Services Models in Government

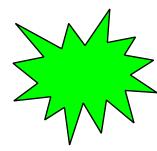




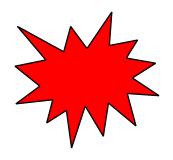
IT Service Delivery Model Findings and Observations

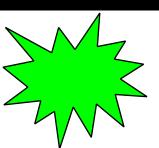
IT Service Delivery Model Findings and Observations





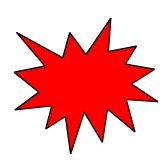
IT Service Delivery Model: IS Credibility Curve: From Cost Center to Business Center

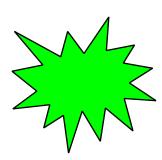






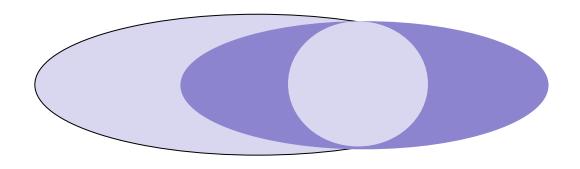
IT Service Delivery: Recommendation Evolution of the Government IT Organization





IT Service Delivery: Recommendation What's a Service? Five Core Types

IT Service Delivery: Recommendation Service Fulfillment: Process, People, Structure and Tools



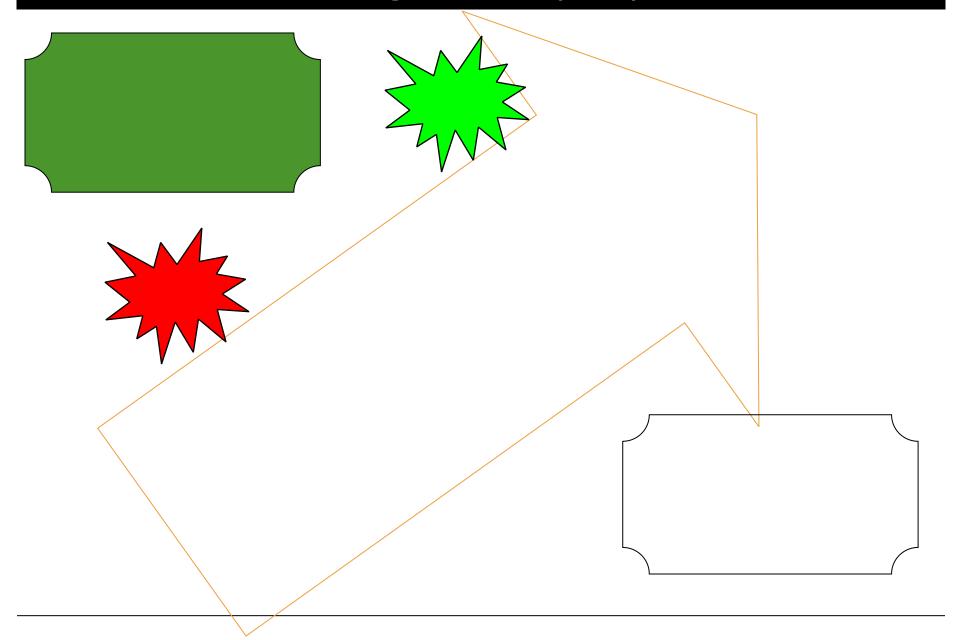






IT Service Delivery Recommendations

IT Service Delivery The Shared Services Organization (SSO) Transformation







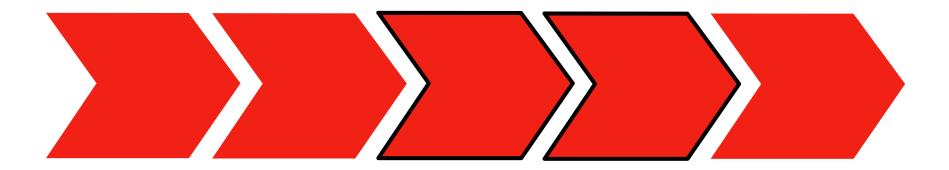








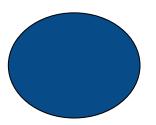
IT Investment Management: Recommendation Project Portfolio Management (PPM) Steps

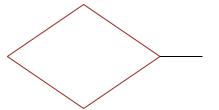


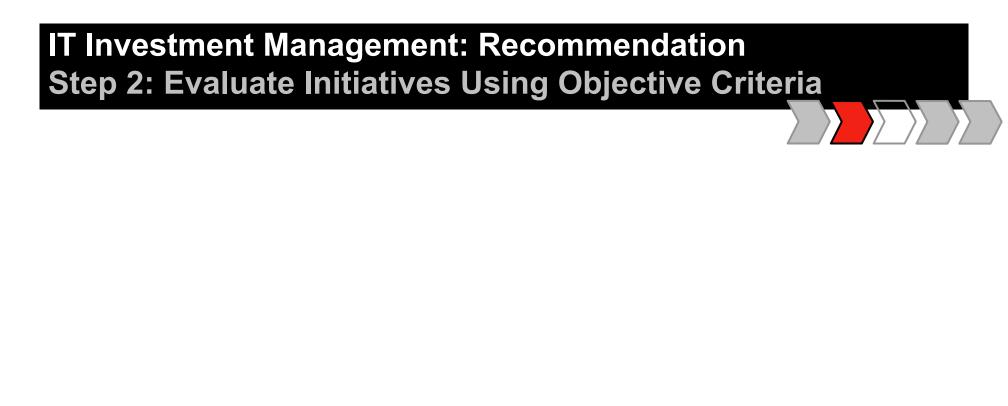
IT Investment Management: Recommendation Step 1: Define Investments in Comprehensive, Uniform

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IT Investment Management: Recommendation Project Review Process



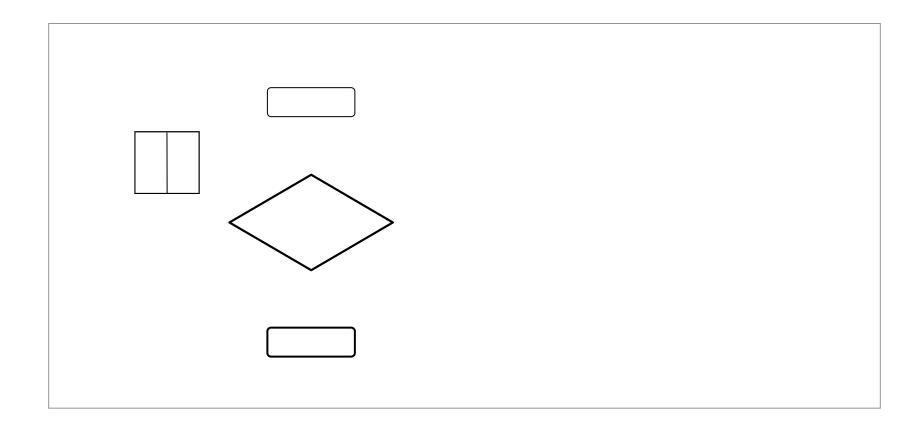


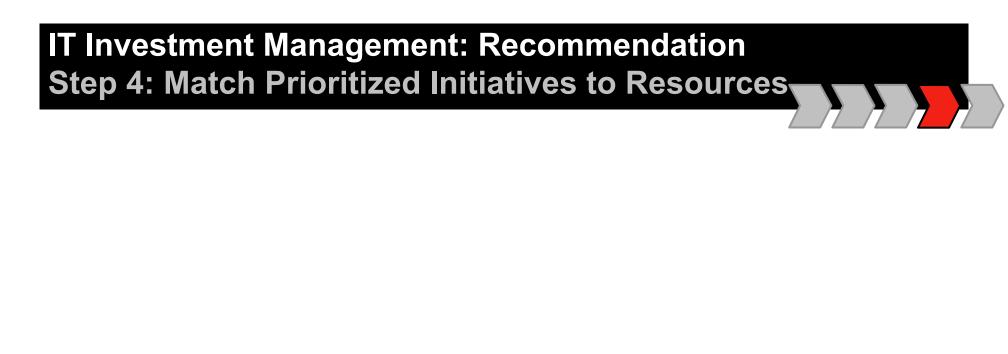


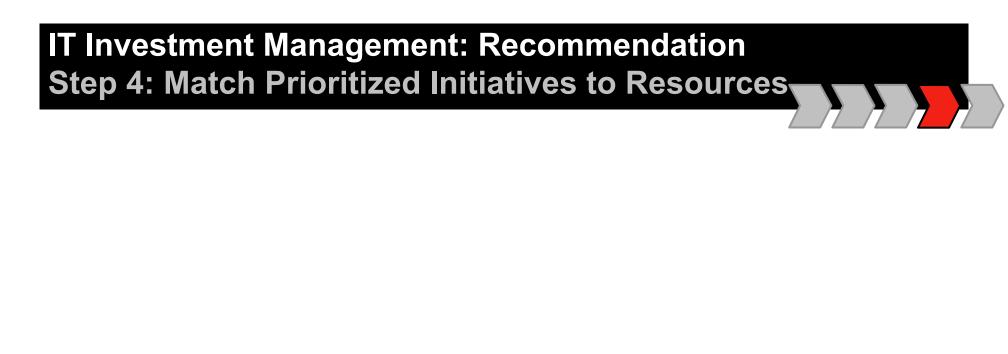
IT Investment Management: Recommendation Step 3: Prioritize Initiatives



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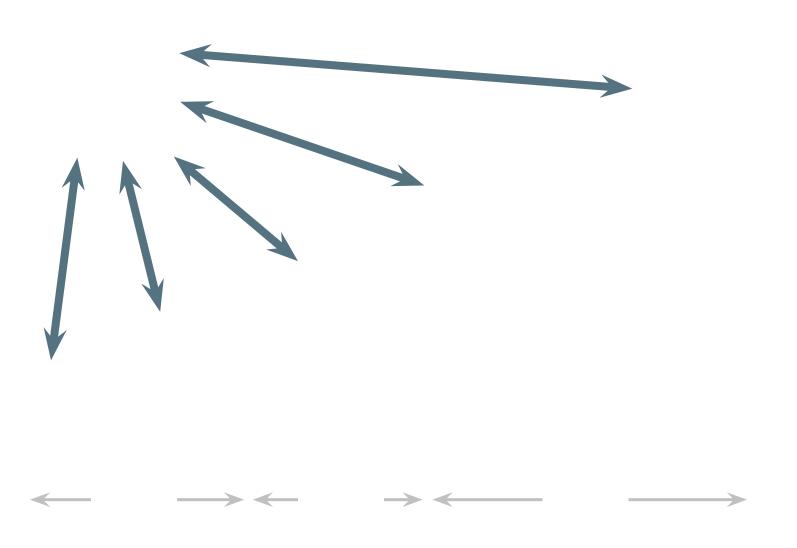






IT Investment Management: Recommendation Step 5: Actively Manage Current Portfolio To Target State

IT Investment Management: Recommendation Business Cases Guide Project Execution



IT Investment Management: Recommendation Example: IT Portfolio—By Investment Type





IT Vendor Management Findings and Observations

IT Vendor Management Findings and Observations

IT Vendor Management Findings and Observations

IT Vendor Management Recommendations









Implementation Roadmap High Level Program and Project Road Map

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