































Revenue Model		Value Model		Service Model		Cost Model		Performance Model		Operating Model	
	<b>Revenue Opportunity</b> Indicates where products and offerings should be optimized, modified or developed for a new value trade off.		<b>Value Opportunity</b> Indicates whether there is an opportunity around an anticipated benefit that is of worth, importance, and/or significance to a specific area or stakeholder.		<b>Service Flow</b> Indicates where a Service Flow needs to be added, removed, changed or otherwise optimized in order to better support a new or existing service model (service provider and service consumer).		<b>Cost Opportunity</b> Indicates where the organization should capture the cost drivers and not just the cost elements.		<b>Performance Opportunity</b> Indicates a business competency that needs to perform well (through business performance optimization and improvements) in order to create the right outputs and results.		<b>Integration Opportunity</b> Indicates where process integration should be the focus for a focused, responsive, flexible and robust operating model.
	<b>Revenue Flow</b> Indicates where a revenue flow should be added, removed, changed or optimized in order to support new revenue model concepts.		<b>ROI Opportunity</b> Indicates where value realization can be achieved through technology adoption, and thereby the levels of automation that can be reached with the organization's applications, data, platforms and/or infrastructure.		<b>Main/Supporting Service</b> Main Services are of strategic nature and refer to business functions and tasks that deliver services around strategy interpretation, strategic direction, business goals and business objectives. Supporting Services are of a more tactical nature, and refer to business functions and tasks that deliver services around advice and direction, support, guidelines, control, governance, oversight and audits.		<b>Cost Flow</b> Indicates where a cost flow should be removed, changed or optimized in order to reduce the operating cost of business operations.		<b>Control &amp; Monitoring</b> Indicates where performance control and monitoring should be implemented in order to identify opportunities for optimization and improvement initiatives and efforts.		<b>Standardization Opportunity</b> Indicates where process standardization should be the focus for a focused, responsive, flexible and robust operating model. It is also an indicator for where business workflow should to be standardized to support new operating model concepts.
	<b>Channel</b> Indicates where business, service, application, data, platform and infrastructure channels should be implemented in order to support the wanted revenue model.		<b>Value Identification</b> Indicates where - and which - organizational roles are involved in value identification, value concepts and value developments should be implemented.		<b>Simple Service</b> Simple Services are of operational nature and refer to functions, processing, transactions, tasks and cases that are standardized, repeatable, static, simple, plain, easy, straightforward and fixed.		<b>TCO Opportunity</b> Indicates where cost cutting initiatives can - or should - be applied in order to reduce the Total Cost of Ownership (TCO) in the organization.		<b>BPM Effectiveness &amp; Efficiency</b> Indicates where process and activity optimization or innovation is needed in order to create the required business performance.		<b>Governance, Policies &amp; Guidelines</b> Indicates where rules (ie. in terms of governance, policies, guidelines and standards) should be implemented to ensure integration of the right monitoring, control and optimization initiatives and efforts.
	<b>Core Differentiating Competency</b> Indicates a Core Differentiating Competency of the organization. The Core Differentiating Competencies of the organization is the tagging of the integrated and holistic sets of related knowledge, skills, and abilities that are related to a specific set of resources (including persons and organizations) that - once combined - enables the enterprise to differentiate towards the market.		<b>Value Creation</b> Indicates where value owners (this includes people such as business, process, and application owners, etc.) has responsibilities for the creation of value.		<b>Complex Service</b> Complex Services are of operational nature and refer to functions, processing, transactions, tasks and cases that are multi-faceted, comprehensive, wide-ranging, widespread, broad, challenging, moving and complex.		<b>Cockpits, Dashboards &amp; Scorecards</b> Indicates where cost measurements (ie. in terms of critical success factors and key performance indicators) should be implemented.		<b>Measurements</b> Indicates where performance measurements (ie. in terms of business performance indicators, key performance indicators and process performance indicators) should be implemented.		<b>People Distribution</b> An indicator for the estimated (or approximate) number of people that are directly associated with the competency.
	<b>Core Competitive Competency</b> Indicates a Core Competitive Competency of the organization. The Core Competitive Competencies of the organization is the tagging of the integrated and holistic sets of related knowledge, skills, and abilities that are related to a specific set of resources (including persons and organizations) that - once combined - enables the enterprise to compete head to head with their competitors and/or rivals.		<b>Value Governance</b> Indicates where value measurements (ie. in terms of critical success factors and key performance indicators) should be implemented to support and allow for both value planning, value identification, value creation, value realization and value governance.		<b>Unique Service</b> Unique Services are of operational nature and refer to functions, processing, transactions, tasks and cases that are dynamic, vibrant, problematic, convoluted, difficult, hard, tricky, intricate and complicated.		<b>Evaluation &amp; Audits</b> Indicates where a Cost-Benefit Analysis support role should be implemented to support the decision making of (whether or not to execute) cost cutting initiatives.		<b>Reporting Flow</b> Indicates where a reporting flow should be added, removed, changed or optimized in order to support new performance models.		<b>Maturity Level</b> An indicator for the estimated and proposed current maturity level (1-5) of the competency. (Please note that this is an indicator that requires continuous re-evaluation across timelines in order to represent a trustworthy source for a proposed value estimation).