



The connection betweeen Business Model and Organizational Capabilities

LEADing Practice Capability Modelling Reference Content [#LEAD-ES20017ALL]

BUSINESS LAYER APPLICATION LAYER TECHNOLOGY LAYER

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What are Capabilities



Capability: A capability is an abstraction that represents the ability to perform a particular skill set.

In organizations this would be organizational capabilities, directional capabilities, service capabilities, information capabilities and technology capabilities



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Organizational Capabilities: The extent to which organizational unit e.g. Organization areas, Organization groups, Organization function with an appropriate balance of competency, structure and command and control to accomplish their tasks.

The Organizational Capability Areas

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Organizational Cap. Areas
A high-level view and
description of the capabilities.

General Administration		Information Technology		Business Development	Operations	Distribution	Marketing, Sales and Service
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Example of Organizational Capability Areas

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Example of Organizational Capability Areas

One can put them together in a simple, logical and practical structure (such as in a value chain view)

The Organizational Capability Areas

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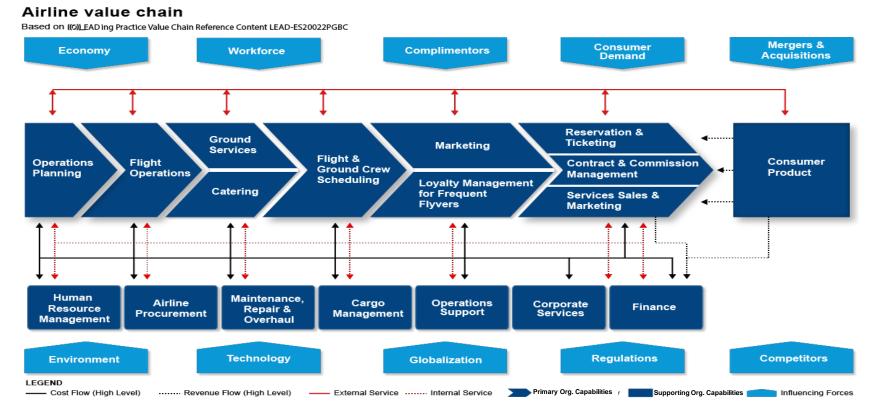
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Value Stream: Structering the the Organizational Capabilities according to their belonging area

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Organizational Capabilities <

- The specific Organizational capabilities can now be structured according to the areas they belong to. Such a view is called a value stream.
- These capabilities collaborate and interlink with each other

Human Resource Management	Information Technology	Operations Support	Business Development	Operations	Distribution	Marketing, Sales and Service
Organizational Planning	IT Planning	Operations Support Planning	R&D Planning	Operations Planning	Distribution Planning	Segmentation Planning
Recruitment	Deployment	Assets	Product Design	Component Manufacture	Scheduling	Selling
Administration	IT Business Management	Quality	Research	Operations Procurement	Order Fulfillment	Market Analysis
Benefits	Risk & Compliance	Environment & Health	Production Setup	Product Manufacture	Transportation	Channels
Performance Evaluation	Information Management	Sourcing & Procurement	Intellectual Property	Inbound Inventory	Import & Export	Brand Management
Compensation	Service Delivery	Safety & Security	Product Deployment	Product Assembly	Distribution	Customer Account
Education	Development	Equipment & Plant	Content	Refining	Finished Goods Inventory	Customer Acquisition
Payroll	Support & Relationship	Data Management	Product Maintenance	Packaging	Costing	Servicing
	Resource Management Organizational Planning Recruitment Administration Benefits Performance Evaluation Compensation Education	Resource Management Information Technology Organizational Planning IT Planning Recruitment Deployment Administration IT Business Management Benefits Risk & Compliance Performance Evaluation Management Compensation Service Delivery Education Development Support &	Resource Management Information Technology Operations Support Organizational Planning IT Planning Operations Support Planning Recruitment Deployment Assets Administration IT Business Management Quality Benefits Risk & Compliance Environment & Health Performance Evaluation Information Management Sourcing & Procurement Compensation Service Delivery Safety & Security Education Development Equipment & Plant Payroll Support & Data	Resource Management Information Technology Operations Support Business Development Organizational Planning IT Planning Operations Support Planning R&D Planning Recruitment Deployment Assets Product Design Administration IT Business Management Quality Research Benefits Risk & Compliance Environment & Health Production Setup Performance Evaluation Information Management Sourcing & Product Deproperty Intellectual Property Compensation Service Delivery Safety & Security Product Deployment Education Development Equipment & Plant Content Payroll Support & Data Product	Resource Management Information Technology Operations Support Business Development Operations Development Organizational Planning IT Planning Operations Support Planning R&D Planning Operations Planning Recruitment Deployment Assets Product Design Component Manufacture Administration IT Business Management Quality Research Operations Procurement Benefits Risk & Compliance Environment & Health Production Setup Product Manufacture Performance Evaluation Information Management Sourcing & Procurement Intellectual Property Inbound Inventory Compensation Service Delivery Safety & Security Product Deployment Assembly Education Development Equipment & Plant Content Refining Payroll Support & Data Product Packaging	Resource Management Information Technology Operations Support Business Development Operations Distribution Organizational Planning IT Planning Operations Support Planning R&D Planning Operations Planning Distribution Recruitment Deployment Assets Product Design Component Manufacture Scheduling Administration IT Business Management Quality Research Operations Procurement Order Fulfillment Benefits Risk & Compliance Environment & Health Product Manufacture Transportation Performance Evaluation Information Management Sourcing & Product Product Assembly Inbound Inventory Import & Export Compensation Service Delivery Safety & Security Product Deployment Product Assembly Distribution Education Development Equipment & Plant Content Refining Finished Goods Inventory

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Adding the Accountability The Strategic, Tactical and Operational accountability levels



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Accountability Level
One can now sort the
the individual
capabilities by the
nature of the ability.
Such as separating
strategic decisions
(i.e., strategic),
audits, governance
and control (i.e.,
tactical) and business
operations where
there is execution (i.e.
operational).

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STRATEGIC	-
TACTICAL	_
OPERATIONAL	-

General Administration	Human Resource Management	Information Technology	Operations Support	Business Development	Operations	Distribution	Marketing, Sales and Service	
Strategic Planning	Organizational Planning	IT Planning	Operations Support Planning	R&D Planning	Operations Planning	Distribution Planning	Segmentation Planning	
Legal & Regulatory Affairs	Recruitment	Deployment	Assets	Product Design	Component Manufacture	Scheduling	Selling	
Information Analysis	Administration	IT Business Management	Quality	Research	Operations Procurement	Order Fulfillment	Market Analysis	
Project Management	Benefits	Risk & Compliance	Environment & Health	Production Setup	Product Manufacture	Transportation	Channels	
Finance	Performance Evaluation	Information Management	Sourcing & Procurement	Intellectual Property	Inbound Inventory	Import & Export	Brand Management	
Facility Management	Compensation	Service Delivery	Safety & Security	Product Deployment	Product Assembly	Distribution	Customer Account	
Accounting	Education	Development	Equipment & Plant	Content	Refining	Finished Goods Inventory	Customer Acquisition	
Travel Management	Payroll	Support & Relationship	Data Management	Product Maintenance	Packaging	Costing	Servicing	
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A Business Model view where relevant aspects can be added such as resources, value drivers, performance as well as cost or revenue factors

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Organizational Capability Areas

- A high-level view and description of the capabilities from capability areas and groups to the capabilities themselves and their associated elements.
- The business model framework and their capabilities should be simple, logical and practical.

Accountability Level

 A simple framework for separating strategic decisions (i.e., strategic), management checks (i.e., tactical) and business operations where there is execution (i.e., operational).

STRATEGIC	
TACTICAL	
OPERATIONAL	

	eneral inistration	Human Resource Management	Information Technology	Operations Support	Business Development	Operations	Distribution	Marketing, Sales and Service
★Pla	anning 🏠	Organizational Planning	IT Planning	Operations Support Planning	R&D Planning	Operations Planning	Distribution ▶ Planning ★	Segmentation Planning
Reg	egal & 🊖 gulatory Affairs	Recruitment	Deployment	Assets	Product Design	Component Manufacture	Scheduling	Selling
	ormation nalysis 🧑	Administration	IT Business Management	Quality	Research	Operation Procurement	Order Fulfillment	Market Analysis
	roject 🖈 agement	Benefits	Risk & Compliance	Environment & Health	Production Setup	Product 🎓 Manufacture	Transportation	Channels
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	acility eacility	Compensation	Service Delivery	Safety & 🎾 Security	Product Deployment	Product Assembly	Distribution	Customer Account
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Organizational Capabilities

- Organizational capability elements that play a specifically designed role within the enterprise business model, value chain and ecosystem.
- These capabilities collaborate and integrate seamlessly with each other using agreed upon capability performance indicators such as Core Competitive, Core Differentiated, Revenue, Cost and Value Opportunity.

The possibility to do adanced service modelling with adding the **Service Capabilities**

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STRATEGIC

TACTICAL

OPERATIONAL

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Information Analysis	Administration	IT Business Management	Quality	Research	Operations Procurement	Order Fulfillment	Market Analysis
Project Management	Ben Recruit		e preplacement	Production Setup	Product Manufacture	Transportation	Channels
Finance	Perfori Evalu Recruit/ candida	ion tracking Manage hire/re-	e new hire	Intellectual Property	Inbound Inventory	Import & Export	Brand Management
Facility Management	Compe	and select Recruit	ing policies rity	Product Deployment	Product Assembly	Distribution	Customer Account
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Service Capabilities

· Service capability elements act in the exact same way as normal capabilities except that they illustrate a higher level of detail within the capability area or group that they belong to.





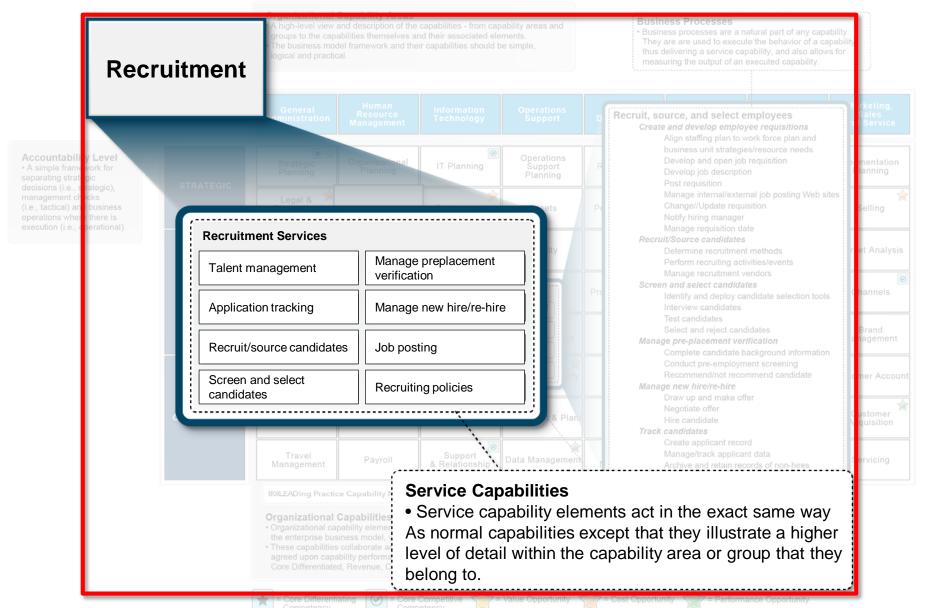






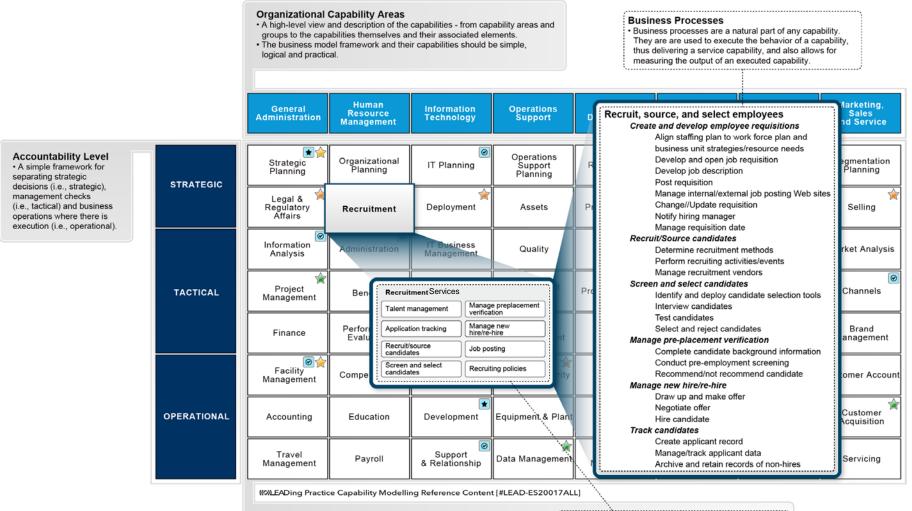
A closer look at the Service Capabilities

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The Business Processes and Capabilities

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Global University Alliance

Professor Mark von Rosing

Chief Enterprise Architect Chairman of the Global University Alliance

Mobile +45 2888 8901

E-Mail: MvR@GlobalUniversityAlliance.net

For more information:

www.globaluniversityalliance.net

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Thank You



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