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Empowering Business Success

Functional Strategies as Critical Enabler to Achieve Strategic Targets



Functional strategies as pivotal driver for attaining strategic goals

10%

90% of corporates fail to meet their strategic targets ¹⁾

Those companies that do succeed have one thing in common: well-designed functional strategies

Corporate strategy

Overarching strategic plan for the company as a whole

Business strategy

Plan for specific businesses, e.g., focus on markets, industries, products, solutions, systems, services

Functional strategy

Plan for specific functions comprising both central (= Corporate) & decentral (= Business & Regional) units Needs-based development and provision of services

Benefits of functional strategies

Optimized allocation of resources and cost

Thought leadership in their respective domains

1) Source | Harvard Business School: The Balanced Scorecard: Translating Strategy into Action

Business 'x

Business 'v'

Business 'z'

IT strategy

HR strategy

Cybersecurity strategy



Functional strategies are complex to design

Just like a perfect pizza, a **successful functional strategy** is more than just a single standout element

Consider e.g., IT and cybersecurity functions: They **must balance competing demands** such as e.g.,

- Corporate's push for standardization & cost efficiency
- Businesses' need for agile, customized solutions
- Emerging challenges from AI, cloud transformation, etc.
- Regulations or industry-specific compliance

In this challenging environment, a functional strategy must come together like a well-balanced pizza, with **key ingredients working in harmony**



Four essential ingredients to craft a "delicious" functional strategy

Strategic enablement

Mapping a function's target capabilities to corporate & business goals is essential to design a purpose-fit strategy. When corporate sets specific growth targets, the Functional Strategy must outline how operations and capabilities will be scaled to enable and support these objectives.

Clear focus in terms of objectives

Setting ambitious, outcome-oriented goals ensures efficient resource allocation that delivers transformative rather than gradual change. For instance, a strategic goal like "End-to-end processes fully automated by 2030", supported by specific KPIs, provides both clear direction & measurable results.



Response to global (mega) trends

Strategic objectives must reflect relevant megatrends in your function's domain. If sustainability is a megatrend, for example, your function should include goals like a "reduced data center energy consumption by X%" in its strategic roadmap.

Alignment between central and decentralized functional units

A successful functional strategy requires joint development: When representatives from corporate, business, and regions collaborate, it ensures shared ownership, unified direction, and committed execution across all functional units.

KPI = Key Performance Indicator

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Bringing everything together: A common functional strategy shared by central & decentralized units



1) E.g., governance, organization, processes, technology, people & culture KPI = Key Performance Indicator

Our proven recipe for crafting a Functional Strategy



Key to success: A workshop-based approach with stakeholders from central (= Corporate) and decentralized (= Business & Regional) functional units



Benefits of successful Functional Strategies



Source: Siemens Advanta Consulting project experience and desk research

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