

Chapter 2.4

How Do We Get There? Strategy Action Framework– “Action Engine”

Meir Russ

University of Wisconsin-Green Bay, USA

Robert Fineman

Independent Consultant, USA

Riccardo Paterni

Professione Lavoro®, Italy

Jeannette K. Jones

American Intercontinental University, USA

ABSTRACT

The chapter will describe a comprehensive planning framework for developing a company's knowledge management strategy. The framework includes the goals and game plans of the strategy and the use of three enablers supporting such a strategy: levers, processes, and systems. This is complemented by the development of an action plan while considering the resources needed and the constraints present. The framework also includes the discussion of aligning the knowledge management strategy with the company's busi-

ness strategy as well as with the organization's knowledge base and core competencies. The chapter uses two cases to illustrate some of the aspects discussed.

INTRODUCTION

We described in chapter 7 the six strategic dilemmas that frame the KM strategic conversation. It is now time to put theory into practice and get right to work. The following pages will describe the KM strategic framework and how to use the specific tools of the detailed KM strategy. This framework will include a number of tools that

DOI: 10.4018/978-1-60960-783-8.ch2.4

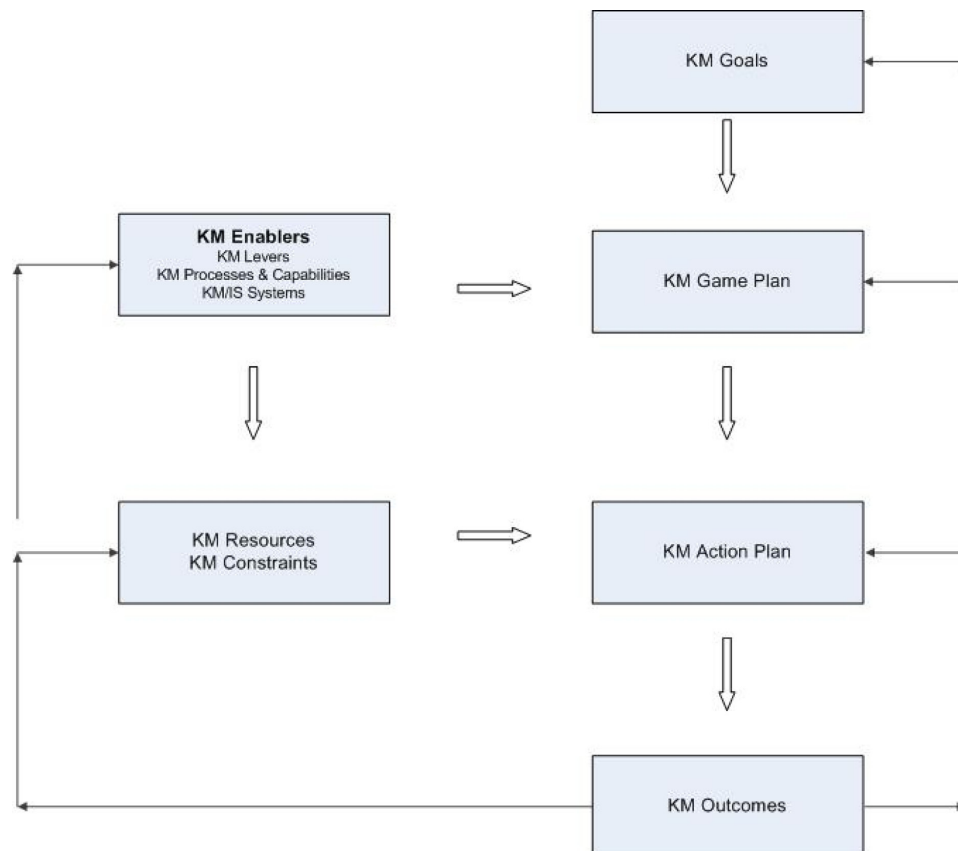
How Do We Get There?

can be employed independently or as part of a complete package. Strategic thinking is not new to business. In fact, a significant number of frameworks, taxonomies, and typologies are described in the academic and popular literature, and there are plenty of established tools that are used by business practitioners. However, the framework that we are proposing has the added benefits of being user friendly and being supported by successful implementation results. The basic framework includes outcomes (or goals), levers, processes, systems, resources, constraints, game plans, and action plans (see Figure 1). In order to apply the framework, we always start with the goals of the KM strategy. The established goals must align the business strategy and the KM strategy. Once the alignment is identified, then the selected strategy is described using the appropriate levers, processes,

and systems needed to support the devised game plan. We also identify the resources needed and constraints identified under which the goals and the game plan were devised and the action plan will be implemented. The implications of the strategies are translated into action plans that will allow you to combine your business strategy with your KM strategy, while putting to work not only your knowledge base, but also your core competencies. Even though the building blocks of the framework seem simple, and putting the framework to work seems straight forward, our experience suggests that implementation is not without some challenges since few companies apply the entire process successfully.

As an example, Dell in 2002 had the largest market share in the PC business. The company had a unique business model that was well pro-

Figure 1. KM strategic framework: The complete planning framework



33 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage:
www.igi-global.com/chapter/get-there-strategy-action-framework/58106

Related Content

From Digital Roots to Green Fruits: How Knowledge Sharing and Leadership Awareness Drive Innovation in Spanish Wineries

Javier Martínez-Falcó, Eduardo Sánchez-García and Bartolomé Marco-Lajara (2025). *Research and Development Practices in Innovation* (pp. 103-126).

www.irma-international.org/chapter/from-digital-roots-to-green-fruits/381180

Reverse Logistics in the Age of Digital Transformation for Circular Economy and Halal Logistics Through the Leadership of Asia

Khairunnisa Musari and Zaroni Zaroni (2021). *Handbook of Research on Disruptive Innovation and Digital Transformation in Asia* (pp. 83-103).

www.irma-international.org/chapter/reverse-logistics-in-the-age-of-digital-transformation-for-circular-economy-and-halal-logistics-through-the-leadership-of-asia/275908

A Multisided Value Proposition Canvas for Online Platforms

Paul Belleflamme and Nicolas Neysen (2021). *Journal of Business Ecosystems* (pp. 1-14).

www.irma-international.org/article/a-multisided-value-proposition-canvas-for-online-platforms/270477

Integrating Technology and Customer Insights in B2B Marketing: A Comprehensive Review of Contemporary Strategies and Innovations (B2B Business Models)

T. C. Manjunath (2025). *Journal of Business Ecosystems* (pp. 1-25).

www.irma-international.org/article/integrating-technology-and-customer-insights-in-b2b-marketing/388945

The Innovative Blockchain Technology in the Sharing Economy Subject Decision Making

Elena Iosifovna Lazareva, Olga Vladimirovna Karaycheva, Gleb Viktorovich Karaychev and Irina Veniaminovna Frolova (2021). *Impact of Disruptive Technologies on the Sharing Economy* (pp. 129-150).

www.irma-international.org/chapter/the-innovative-blockchain-technology-in-the-sharing-economy-subject-decision-making/280763