

A One-of-a-Kind Guide

Hyper-Productive Knowledge Work Performance

The TameFlow Approach and Its Application to Scrum and Kanban

By Steve Tendon and Wolfram Müller

"Reading Hyper-Productive Knowledge Work Performance has influenced my thinking more than any other recent book I have read about how to transform my company's culture to achieve higher levels of productivity..."— Curt Hibbs, Chief Agile Evangelist, Boeing

This unique reference shows how to lead knowledge workers, manage knowledge work and build a hyper-productive knowledge work organization, by taming and managing the four flows of organizational performance (psychology, information, work and finance) to produce spectacular operational and financial throughput results.

TameFlow, explained within the context of knowledge work performed in a software development organization, blends and merges different ideas from a variety of schools of thought. It is founded in pattern theory and organizational performance patterns which are used to analyze and decompose processes, methodologies, and management practices into constituent parts to observe productivity patterns, and then they are recombined in new configurations to enable hyper-productive levels of performance.

About the Authors

Steve Tendon, creator of the TameFlow management approach, is a senior, multilingual, executive management consultant, experienced at leading and directing multinational and distributed knowledge-work organizations. He is an expert in organizational performance transformation programs. Mr. Tendon is a sought-after adviser, coach, mentor and consultant, as well as author and speaker, specializing in organizational productivity, organizational design, process excellence and process innovation. Wolfram Müller is thought-leader and expert in Critical Chain and Advanced Agile Project Management. His focus is always on speed throughput, reliability, and agility. Mr Müller is CEO of Speed4Projects, and Director of Sales and Senior Consultant for VISTEM GmbH & Co. KG.

Retail Price: \$64.95

Special Promotional Price:

\$54.95 when Ordered Direct from J. Ross Publishing

Key Features_

- Reveals a number of practical methods, models, and tools to manage knowledge work, and discusses what
 needs to be considered from a managerial and organizational perspective to develop a hyper-productive firm
 capable of delivering superior performance
- Shows how to shape the information flow between individuals and groups and build an organization's collective intelligence, setting the foundation for the organization's culture, values, and principles
- Demonstrates, by applying the TameFlow approach, how to overcome typical pitfalls of Scrum and Kanban, and how they can be extended with features of the Theory of Constraints to help create a hyper-productive organization
- Web added ValueTM Download Resource Center at www.jrosspub.com

HYPER-PRODUCTIVE KNOWLEDGE WORK PERFORMANCE

Table of Contents

PART I: TameFlow Principles of Hyper-Productive Knowledge Work Management

- Chapter 1-A Case of Software Hyper-Productivity
- Chapter 2-Shapes and Patterns of Hyper-Productivity
- Chapter 3-The Nature of Knowledge Work
- Chapter 4-Management's Profound Understanding of Knowledge Work
- Chapter 5-Management's Responsibility and Learning Organization
- Chapter 6-Discovery Driven Planning
- Chapter 7 Budgets Considered Harmful
- Chapter 8-Creating a Shared Vision at the Team Level
- Chapter 9-Critical Roles, Leadership and More
- Chapter 10-The Thinking Processes
- Chapter 11-Throughput Accounting
- Chapter 12-Herbie and Kanban
- Chapter 13-The Financial Metric Supporting Unity of Purpose and Community of Trust
- Chapter 14-The Kanban Method, Flow

and Throughput

- Chapter 15-Understanding the Impact of a Constraint
- Chapter 16-The (Super)-Human Side of Flow

PART II: Hyper-Productive Scrum and Kanban Applying the TameFlow Perspective

- Chapter 17-Challenges of Work-State WIP Limits
- Chapter 18-TameFlow-Kanban: The Throughput Focused Kanban
- Chapter 19-Understanding Common Cause Variation
- Chapter 20-Improving While In the Flow
- Chapter 21-Root Cause Analysis the TOC Way
- Chapter 22-In Practice with Scrum
- Chapter 23-Reliable Scrum and Reliable Kanban
- Chapter 24-From Reliable to TameFlow-Scrum
- Chapter 25-From Production to Projects

More for Software Applications...

THE BUSINESS VALUE OF AGILE SOFTWARE METHODS

Maximizing ROI with Just-in-Time Processes and Documentation

By Dr. David F. Rico, PMP, CSM, Dr. Hasan H. Sayani, and Dr. Saya Sone, PMP

Provides a complete business value comparison between traditional and Agile methods. The keys to maximizing the business value of any method are low costs and high benefits and the business value of Agile methods, when compared to traditional methods, proves to be very impressive. Details how agile methods can be used to improve the success, business value, and ROI of high-risk and highly complex IT projects in today's dynamic, turbulent, and highly uncertain marketplace.

Catalog no. JR0310 ISBN: 978-1-60427-031-0, 2009 280 pages, 6 x 9 Special Direct Price \$44.95

Four Ways to Order:

1. Mail Complete this form and mail it with your Check, Credit Card Info, or Purchase Order to:



J. Ross Publishing

300 S. Pine Island Rd., Suite #305 Plantation, FL 33324

For a more detailed table of contents, please visit www.jrosspub.com

- 2. Telephone Call us at 954-727-9333 ext. 2
- 3. Fax Fax this form or your purchase order to 561-892-0700
- 4. Online Visit us on the Web at www.jrosspub.com

Attention Professors:

If you wish to consider any book for class adoption, please contact J. Ross Publishing and ask about our 45-day Review Program.

Ordering Information:

<u>US:</u> Orders must be prepaid in US dollars or accompanied by a company purchase order. Please add appropriate shipping and handling charges for each book ordered. Florida residents add 7% sales tax.

<u>Canada:</u> Orders must be prepaid in US dollars or accompanied by a company purchase order. Add \$20.00 shipping and handling for the first book and \$7.00 for each additional book.

International: Orders must be prepaid in US dollars. Add \$30.00 shipping and handling for the first book and \$10.00 for each additional book ordered.

Your Satisfaction Is Guaranteed: If this book does not meet your needs, it may be returned to us in saleable condition within 20 days of receipt.

To set up a Bookstore, Association, Cataloger, or Corporate account, contact:

Stephen Buda at Tel: 954-727-9333 ext. 5 Fax: 561-892-0700

or e-mail: salesandmarketing@jrosspub.com

- 1	Please indicate	nuantities	next to	the tit	He(c) r	ordered

HYPER-PRODUCTION KNOWLEDGE WORK PERFORMANCE: The TameFlow Approach and its Application to Scrum and Kanban

..........Catalog no. JR1065, ISBN: 978-1-60427-106-5, 368 pages, 7 x 10, 2015 Special Direct Price \$54.95 each.

THE BUSINESS VALUE OF AGILE SOFTWARE METHODS: Maximizing ROI with Just-in-Time Processes and Documentation

.......Catalog no. JR0310, ISBN: 978-1-60427-031-0, 280 pages, 6 x 9, 2009 Special Direct Price \$44.95 each.

Shipping & Handling: Add \$6.95 for the first book ordered, and \$2.50 for each additional book. Tax: Florida residents add 7% sales tax.

Tax: Florida residents add	17% Sales lax.		
Nameplease print clearly			
Company/Institution			
Address			
		Zip/Postal Code	
Country			
If you would like to receive inform	nation from us by e-mail, please pr	ovide your e-mail address below.	
E-Mail Address			
Visa MasterCard Signature and Telephone Number		Scover Check Enclosed \$	
Signature		P0#	
Telenhone			

10.14.15 MET