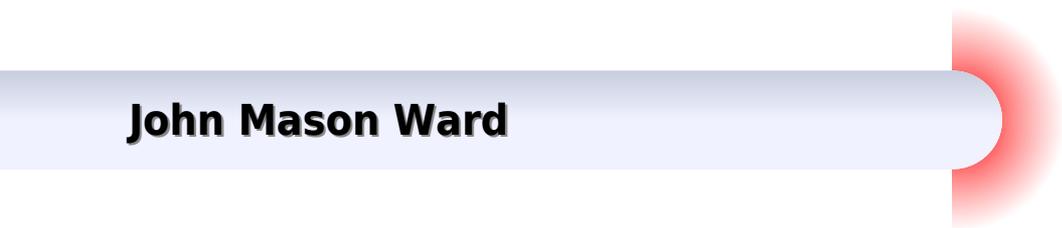# CREATING HIGH PERFORMANCE SOFTWARE DEVELOPMENT TEAMS

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FRANK P. GINAC

Creating High Performance Software Development Teams

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Creating High Performance Teams Ray Aldag,Loren Kuzuhara,2015-02-11 Creating High Performance Teams is an accessible and thorough new introduction to this key area of business education Written by teams experts Ray Aldag and Loren Kuzuhara this book provides students with both a firm grounding in the key concepts of the field and the practical tools to become successful team managers and members Built on a solid foundation of the most up to date research and theory chapters are packed with case studies real world examples tasks and discussion questions while a companion website supports the book with a wealth of useful resources for students team members and instructors Centered around an original model for high performance teams topics covered include Building and developing effective teams Managing diversity Effective communication Team processes meetings performance management Dealing with change and team problems Current issues virtual teams globalization With its combined emphasis on principles and application interwoven with the tools topics and teams most relevant today Creating High Performance Teams is perfectly placed to equip upper level undergraduate and MBA students with the knowledge and skills necessary to take on teams in any situation   Agile Processes in Software Engineering and Extreme Programming Claes Wohlin,2012-05-12 This book contains the refereed proceedings of the 13th International Conference on Agile Software Development XP 2012 held in Malm Sweden in May 2012 In the last decade we have seen agile and lean software development strongly influence the way software is developed Agile and lean software development has moved from being a way of working for a number of pioneers to becoming more or less the expected way of developing software in industry The topics covered by the selected full papers include general aspects of agility agile teams studies related to the release and maintenance of software and research on specific practices in agile and lean software development They are complemented by four short papers capturing additional aspects of agile and lean projects   **Systems, Software and Services Process Improvement** Fergal McCaffery,Rory V. O'Connor,Richard Messnarz,2013-06-12 This volume constitutes the refereed proceedings of the 20th EuroSPI conference held in Dundalk Ireland in June 2013 The 31 revised papers presented in this volume were carefully reviewed and selected They are organized in topical sections on SPI Safety and Regulation Issues SPI Lifecycle and Models SPI Quality and Testing Issues SPI Networks and Teams SPI and Reference Models SPI Implementation Agile organisations and an agile management process group Managing Diversity and Innovation SPI and Measurement Risk Management and Functional Safety Standards

The Role of Leadership in High Performance Software Development Teams John Mason Ward,2011 The purpose of this research was to investigate the role of leadership in creating high performance software development teams Of specific interest were the challenges faced by the Project Manager without a software engineering background These challenges included management of a non visible process planning projects with significant uncertainty and working with teams that don t trust their leadership Conclusions were drawn from the author s experience as a software development

manager facing these problems and a broad literature review of experts from the software and knowledge worker management fields The primary conclusion was that until the next big breakthrough gains in software development productivity resulting from technology are limited The only way for a group to distinguish itself as performing at the highest levels is teamwork enabled by good leadership   **Beautiful Teams** Andrew Stellman,Jennifer Greene,2009-03-21 What s it like to work on a great software development team facing an impossible problem How do you build an effective team Can a group of people who don t get along still build good software How does a team leader keep everyone on track when the stakes are high and the schedule is tight Beautiful Teams takes you behind the scenes with some of the most interesting teams in software engineering history You ll learn from veteran team leaders successes and failures told through a series of engaging personal stories and interviews by leading programmers architects project managers and thought leaders This book includes contributions from Tim O Reilly Scott Berkun Mark Healey Bill DiPierre Andy Lester Keoki Andrus Tom Tarka Auke Jilderda Grady Booch Jennifer Greene Mike Cohn Cory Doctorow Neil Siegel Trevor Field James Grenning Steve McConnell Barry Boehm and Maria H Penedo Peter Gluck Karl E Wiegers Alex Martelli Karl Fogel Michael Collins Karl Rehmer Andrew Stellman Ned Robinson Scott Ambler Johanna Rothman Mark Denovich and Eric Renkey Patricia Ensworth Andy Oram Tony Visconti Beautiful Teams is edited by Andrew Stellman and Jennifer Greene veteran software engineers and project managers who have been writing bestselling books for O Reilly since 2005 including Applied Software Project Management Head First PMP and Head First C   **Information Intelligence, Systems, Technology and Management** Sumeet Dua,Sartaj Sahni,D.P. Goyal,2011-02-11 This book constitutes the refereed proceedings of the 5th International Conference on Information Systems Technology and Management ICISTM 2011 held in Gurgaon India in March 2011 The 35 revised full papers presented together with 4 short papers were carefully reviewed and selected from 106 submissions The papers are organized in topical sections on information management information systems information technology healthcare information management and technology business intelligence applications as well as management science and education   Creating High-Performing Software Development Teams Jason M. Pattit,David Wilemon,2005 With software development SD constituting one of the largest portions of corporate capital expenditures an organization s capability to manage the SD process is a key success factor Additionally SD is increasingly an important driver of successful technology based products as evidenced by the interdependence of software and hardware in telecommunications equipment computers medical devices measurement monitoring equipment and industrial controls equipment Building high performing SD teams that utilize state of the art development processes increases the likelihood that firms can compete and meet the ever expanding expectations of stakeholders We first introduce the generic process models of SD and then address a number of major issues that can arise in the course of building highly effective SD teams We then identify a number of best practices that can improve SD teams both in terms of technical and intragroup aspects and the role that senior management can play in reinforcing

effective project team behaviors Finally we address the concept of capturing learning from SD project teams and advance several areas for future research   *Journal of Object-oriented Programming* ,2001   Creating High Performance Software Development Teams Frank P. Ginac,2000 This book offers powerful techniques for building high performance software teams that deliver superior products on time and on or under budget It focuses on the two most important elements of successful team building people and leadership   **Software Development** ,2002   *Global Project Management Handbook: Planning, Organizing and Controlling International Projects, Second Edition : Planning, Organizing, and Controlling International Projects* David Cleland,Roland Gareis,2006-05-25 Learn and apply successful international project management techniques Contributors from 20 nations reveal how current project management concepts and techniques can be successfully applied in different political cultural and geographical settings Learn how project management is carried out in major countries such as Canada China Russia Germany France England and how these techniques can be applied globally Case histories from around the world provide lessons on the international application of project management 16 completely new chapters including ones on the rebuilding of Iraq project management in outsourcing initiatives and developing multinational teams   **Dr. Dobb's Journal** ,2005   McGraw-Hill Education ACP Agile Certified Practitioner Exam Klaus Nielsen,2016-03-11 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product We want to help you succeed on the Agile Certified Practitioner Exam McGraw Hill Agile Certified Practitioner Exam helps you prepare for this important test and earn the certification that will advance your career Written by a project manager and trainer this book provides you with the intensive review and practice that will help you achieve the results you want Covering all essential processes this book shows you how agile management theory works in practice Inside you will find hundreds of practice questions two complete practice exams and experience based tips to maximize your score You ll be able to sharpen your skills and boost your confidence and do your very best on test day Features A diagnostic test Two complete sample ACP exams 200 additional test like practice questions Practical examples that show agile management processes in the everyday workplace   *Embedded Systems Programming* ,1998   *Human Resources Report* ,1997   *Byte* ,1997   Consultants & Consulting Organizations Directory Cengage Gale,2009-05-12   **MSDN Magazine** ,2003   Data Sources ,2000   **Digest of Papers** ,1985

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