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| 1. Record Nr. | UNIORUON00002779 |
| Titolo | Edbudi ustod Rudaki / muharrisi mas'ul Abdulghani Mirzoev |
| Pubbl/distr/stampa | Dusanbe, : Akademijai Fanhoi RSS Tojikiston, 1978 |
| Descrizione fisica | 116 p. ; 21 cm |
| Classificazione | IRA VI ABX |
| Soggetti | LETTERATURA PERSIANA - PERIODO SAMANIDE - POESIA - RUDAQI |
| Lingua di pubblicazione | Tajik |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| | |
| 2. Record Nr. | UNINA9910585778803321 |
| Autore | Rose Robert F. |
| Titolo | Software Development Activity Cycles : Collaborative Development, Continuous Testing and User Acceptance // by Robert F. Rose |
| Pubbl/distr/stampa | Berkeley, CA : , : Apress : , : Imprint : Apress, , 2022 |
| ISBN | 9781484282397
1484282396 |
| Edizione | [1st ed. 2022.] |
| Descrizione fisica | 1 online resource (xxxii, 279 pages) : illustrations |
| Disciplina | 005.3 |
| Soggetti | Electronic data processing - Management
Software engineering - Management
Information technology - Management
Business information services
IT Operations
Software Management
Business Process Management
Business Information Systems
IT in Business |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |

Nota di bibliografia	Includes index.
Nota di contenuto	Chapter 1: The DPAC Model -- Chapter 2: Why Include Support in a Development Model? -- Chapter 3: Inception -- Chapter 4: Elaboration -- Chapter 5: Construction -- Chapter 6: Assembly -- Chapter 7: Evolution -- Chapter 8: Risk Management -- Chapter 9: Engineering Software Quality -- Chapter 10: Final Remarks -- Appendix.
Sommario/riassunto	<p>Written from the perspective of a Technical Project Manager, this study presents a scenario for a complete “shift left” software development effort. It brings considerations for Test and Support as early as the Inception Stage. Based on an innovative model - Development Process Activity Cycles (DPAC) - this representation allows visualization of progress including recursive activities. The model is based on an interpretation of the Deming quality cycle of Plan Do, Check Act (PDCA). Periodic Management reports are generated using configuration management data generated during the Act phase of each iteration. There is no Test stage in the DPAC model; Test is represented in the back swing Check Phase of each iteration. This approach allows the user or Subject Mater Expert (SME) to contemplate the face of the system through several iterations of design and development, using the triad principle (“Power of Three”) matching a programmer, tester and member of the user community This approach incrementally reveals the best fit to the intent of the vision statement and iteratively uncovers the needs of the user while maintaining conceptual integrity. This book provides a holistic and comprehensible view of the entire development process including ongoing evolution and support, staffing, and establishment of a comprehensive quality engineering program. It describes activity inside the “belly of the beast.” By including support services as a part of the development model a complete return on investment (ROI) can be calculated and a value stream can be measured over the entire Application Life Cycle. You will · See how the various disciplines constituting the software development process come together · Understand where in the iterative development process progress can be measured and control exercised · Review how a quality engineering program will positively affect the quality of the development process · Examine how the quality of the development process profoundly affects the quality of the software system Who this book is for Intended for a technical audience, this work should be of interest to all technical personnel including analysts, programmers, test and production, especially mid level managers and anyone familiar with the principles of a Lean, Agile approach to development.</p>