Managing Technical Debt: Reducing Friction in Software Development, 1/e (Paperback)

By Philippe Kruchten, Robert Nord, Ipek Ozkaya

Pearson Education (US), United States, 2019. Paperback. Condition: New. Language: English. Brand new Book. "This is an incredibly wise and useful book. The authors have considerable real-world experience in delivering quality systems that matter, and their expertise shines through in these pages. Here you will learn what technical debt is, what is it not, how to manage it, and how to pay it down in responsible ways. This is a book I wish I had when I was just beginning my career. The authors present a myriad of case studies, born from years of experience, and offer a multitude of actionable insights for how to apply it to your project."-Grady Booch, IBM FellowMaster Best Practices for Managing Technical Debt to Promote Software Quality and ProductivityAs software systems mature, earlier design or code decisions made in the context of budget or schedule constraints increasingly impede evolution and innovation. This phenomenon is called technical debt, and practical solutions exist. In Managing Technical Debt, three leading experts introduce integrated, empirically developed principles and practices that any software professional can use to gain control of technical debt in any software ing real-life examples, the authors explain the forms of technical debt that afflict software-intensive...

READ ONLINE
[3.99 MB]

DMCA Notice | Terms