Achieving Enterprise Agility through Innovative Software Development

Part of the Advances in Systems Analysis, Software Engineering, and High Performance Computing (ASASEHPC) Book Series

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Description:

Business practices are rapidly changing due to technological advances in the workplace. Organizations are challenged to implement new programs for more efficient business while maintaining their standards of excellence and achievement.

Achieving Enterprise Agility through Innovative Software Development brings together the necessary methodologies and resources for organizations to understand the challenges and discover the solutions that will enhance their businesses.

Readers:

This publication will be an essential reference source for researchers, practitioners, students, and professionals in the areas of agile software methodologies, lean development, knowledge engineering, artificial intelligence, cloud computing, software project management, and component-based software engineering.


Topics Covered:

- Artificial Intelligence
- Business Process Reengineering
- Flight Gear Simulator
- Graphics Layout Engine
- Lean Manufacturing
- Mean Failure Cost
- Software Development Process
- Software Engineering

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