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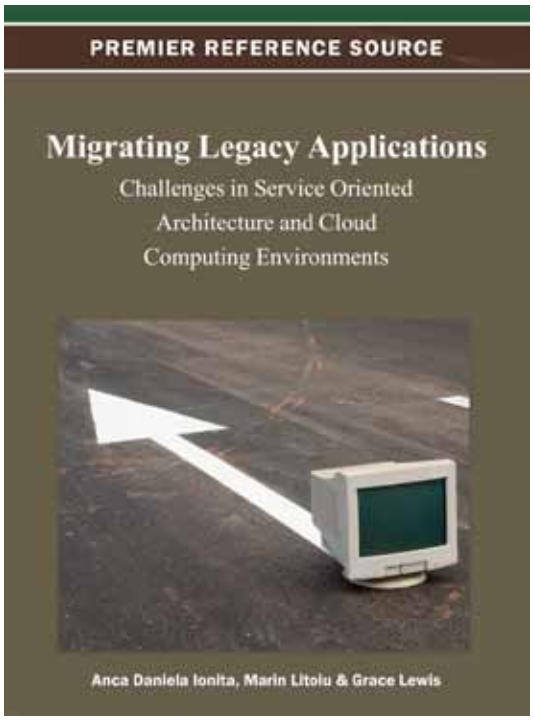
Migrating Legacy Applications: Challenges in Service Oriented Architecture and Cloud Computing Environments



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As the future of software development in a global environment continues to be influenced by the areas of service oriented architecture (SOA) and cloud computing, many legacy applications will need to migrate these environments to take advantage of the benefits offered by the service environment.

Migrating Legacy Applications: Challenges in Service Oriented Architecture and Cloud Computing Environments presents a closer look at the partnership between service oriented architecture and cloud computing environments while analyzing potential solutions to challenges related to the migration of legacy applications. This reference is essential for students and university scholars alike.

Topics Covered:

- Cloud Computing Environments
- Legacy Applications
- Migration Approaches
- Service Oriented Systems
- SOA Evolution
- Software Systems Design
- Software Migration

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