

Resource-Oriented Architecture Patterns for Webs of Data (Synthesis Lectures on the Semantic Web: Theory and Technology)

Brian Sletten

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The surge of interest in the REpresentational State Transfer (REST) architectural style, the Semantic Web, and Linked Data has resulted in the development of innovative, flexible, and powerful systems that embrace one or more of these compatible technologies. However, most developers, architects, Information Technology managers, and platform owners have only been exposed to the basics of resource-oriented architectures. This book is an attempt to catalog and elucidate several reusable solutions that have been seen in the wild in the now increasingly familiar "patterns book" style. These are not turn key implementations, but rather, useful strategies for solving certain problems in the development of modern, resource-oriented systems, both on the public Web and within an organization's firewalls. Table of Contents: List of Figures / Informational Patterns / Applicative Patterns / Procedural Patterns



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