Instant Apache Solr for indexing data how-to

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Titre(s) : Instant Apache Solr for indexing data how-to : learn how to index your data correctly and create better search experiences with Apache Solr / Alexandre Rafalovitch

Auteur(s) : Rafalovitch, Alexandre

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Note sur le contenu : Preface; Instant Apache Solr for Indexing Data How-to; Creating your first collection (Simple); Running several collections at once (Simple); Importing multivalued fields (Simple); Using Solr's XML format (Simple); Indexing text (Intermediate); Indexing text in depth (Advanced); Indexing binary content on the server (Intermediate); Pulling data from XML with DataImportHandler (Intermediate); Pulling data from the database with DIH (Intermediate) Commits and near real-time optimizations (Advanced)Using the UpdateRequestProcessor plugins (Intermediate); Client indexing with Java (Intermediate); Atomic updates (Intermediate); Indexing multiple languages (Advanced)

Résumé ou extrait : Présentation de l'éditeur : "Filled with practical, step-by-step instructions and clear explanations for the most important and useful tasks. This book is written in a friendly, practical manner with recipes covering important indexing techniques and methods using Apache Solr. This book is for developers who want to dive deeper into Solr. Regardless of whether you are just starting with Solr or have already built your first collection by copying and modifying examples, this book will take you through the complicated steps of indexing your data with Solr."

Sujet - Titre uniforme : Apache logiciel Apache Group

Sujet - Nom commun : Serveurs (informatique)
Architecture client-serveur (informatique)
Moteurs de recherche -- Programmation
Moteurs de recherche sur Internet
Exploration de données

Logiciels libres
Recherche sur Internet
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