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Linking Enterprise Data | David Wood | Springer
Linking Enterprise Data is an edited volume contributed by worldwide leaders in Semantic Web and Linked Data research, standards development and adoption. Linking enterprise data is the application of World Wide Web architecture principles to real-world information management issues faced by commercial, not-for-profit and government enterprises. This book is divided into four sections

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Linking Enterprise Data - Linked data

RDF in the enterprise, RDF based web services, Linking Enterprise Data, Linked Data 1. INTRODUCTION

Integrating the disparate applications and data sources in a large corporation is expensive, and using semantic web technologies could dramatically cut down these costs: this is the Business Model for the Semantic Web [1]. The lowest layer of semantic web specifications, RDF - an open and

Linking Enterprise Data - John Breslin

Enterprise 2.0 applications, thus enabling Linked Data in Enterprise 2.0 environ- ments, by forming a complete graph of RDF(S)/OWL annotationson top of existing information systems.