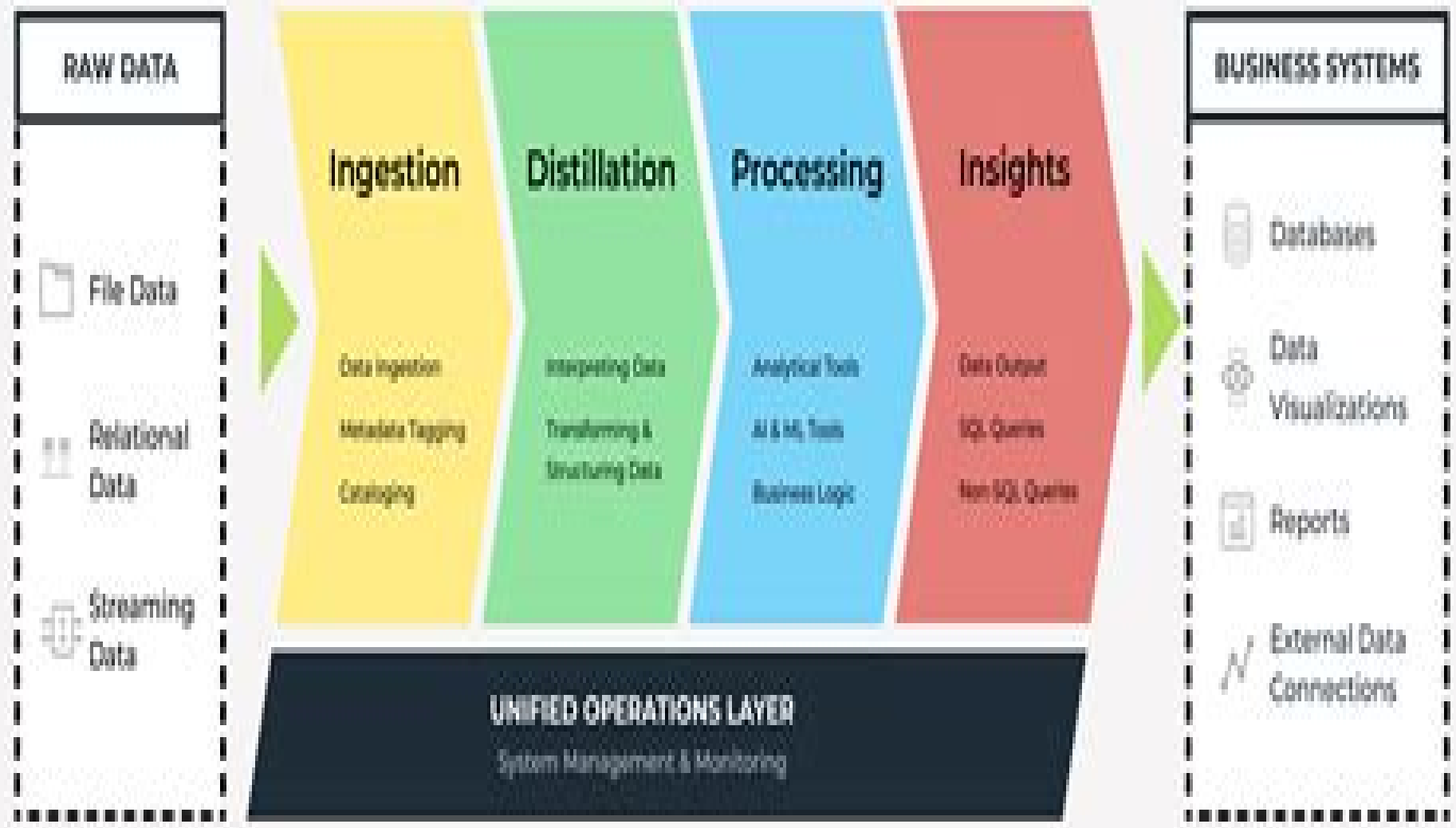


DATA LAKE LAYERS



Data Lake Development With Big Data

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Data Lake Development with Big Data Pradeep Pasupuleti, Beulah Salome Purra, 2015-11-26 Explore architectural approaches to building Data Lakes that ingest index manage and analyze massive amounts of data using Big Data technologies About This Book Comprehend the intricacies of architecting a Data Lake and build a data strategy around your current data architecture Efficiently manage vast amounts of data and deliver it to multiple applications and systems with a high degree of performance and scalability Packed with industry best practices and use case scenarios to get you up and running Who This Book Is For This book is for architects and senior managers who are responsible for building a strategy around their current data architecture helping them identify the need for a Data Lake implementation in an enterprise context The reader will need a good knowledge of master data management and information lifecycle management and experience of Big Data technologies What You Will Learn Identify the need for a Data Lake in your enterprise context and learn to architect a Data Lake Learn to build various tiers of a Data Lake such as data intake management consumption and governance with a focus on practical implementation scenarios Find out the key considerations to be taken into account while building each tier of the Data Lake Understand Hadoop oriented data transfer mechanism to ingest data in batch micro batch and real time modes Explore various data integration needs and learn how to perform data enrichment and data transformations using Big Data technologies Enable data discovery on the Data Lake to allow users to discover the data Discover how data is packaged and provisioned for consumption Comprehend the importance of including data governance disciplines while building a Data Lake In Detail A Data Lake is a highly scalable platform for storing huge volumes of multistructured data from disparate sources with centralized data management services This book explores the potential of Data Lakes and explores architectural approaches to building data lakes that ingest index manage and analyze massive amounts of data using batch and real time processing frameworks It guides you on how to go about building a Data Lake that is managed by Hadoop and accessed as required by other Big Data applications This book will guide readers using best practices in developing Data Lake s capabilities It will focus on architect data governance security data quality data lineage tracking metadata management and semantic data tagging By the end of this book you will have a good understanding of building a Data Lake for Big Data Style and approach Data Lake Development with Big Data provides architectural approaches to building a Data Lake It follows a use case based approach where practical implementation scenarios of each key component are explained It also helps you understand how these use cases are implemented in a Data Lake The chapters are organized in a way that mimics the sequential data flow evidenced in a Data Lake [The Enterprise Big Data Lake](#) Alex Gorelik, 2019-02-21 The data lake is a daring new approach for harnessing the power of big data technology and providing convenient self service capabilities But is it right for your company This book is based on discussions with practitioners and executives from more than a hundred organizations ranging from data driven companies such as Google LinkedIn and

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Big Data Analytics Ladjel Bellatreche,Vikram Goyal,Hamido Fujita,Anirban Mondal,P. Krishna Reddy,2021-01-02 This book constitutes the proceedings of the 8th International Conference on Big Data Analytics BDA 2020 which took place during December 15 18 2020 in Sonapat India The 11 full and 3 short papers included in this volume were carefully reviewed and selected from 48 submissions the book also contains 4 invited and 3 tutorial papers The contributions were organized in topical sections named as follows data science systems data science architectures big data analytics in healthcare information interchange of Web data resources and business analytics

Data Lakes Anne Laurent,Dominique Laurent,Cédrine Madera,2020-04-09 The concept of a data lake is less than 10 years old but they are already hugely implemented within large companies Their goal is to efficiently deal with ever growing volumes of heterogeneous data while also facing various sophisticated user needs However defining and building a data lake is still a challenge as no consensus has been reached so far Data Lakes presents recent outcomes and trends in the field of data repositories The main topics discussed are the data driven architecture of a data lake the management of metadata supplying key information about the stored data master data and reference data the roles of linked data and fog computing in a data lake ecosystem and how gravity principles apply in the context of data lakes A variety of case studies are also presented thus providing the reader with practical examples of data lake management

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for architecting your data lake Discover ways to implement a data lake from experts in different industries *Towards Industry 4.0 – Current Challenges in Information Systems* Marcin Hernes, Artur Rot, Dorota Jelonek, 2020-03-10 This book discusses various aspects of Industry 4.0 from the perspective of information system evolution Industry 4.0 refers to a new phase in the industrial revolution that relies heavily on interconnectivity automation machine learning real time data the Internet of Things and blockchain technology The interdisciplinary book addresses a number of topics related to modern information technologies and presents innovative concepts methods models and tools for the development of information systems to support Industry 4.0 Focusing on artificial intelligence collective knowledge processing and blockchain technology it appeals to a wide readership including researchers students business managers and professionals software developers as well as IT and management specialists

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Minnesota. Governor (1979-1983 : Quie), 1981

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