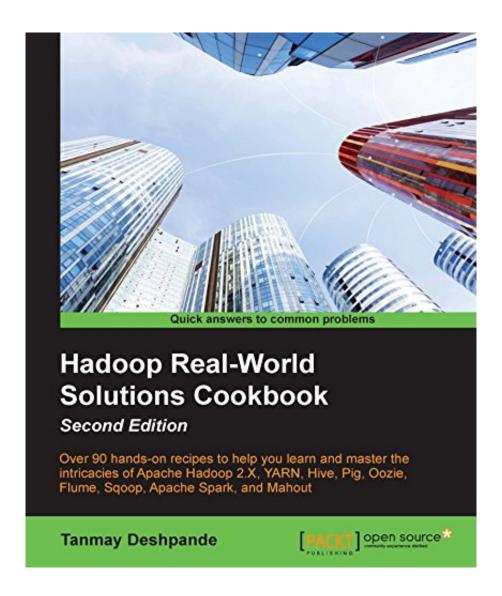


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About the Author

Tanmay Deshpande

Tanmay Deshpande is a Hadoop and big data evangelist. He's interested in a wide range of technologies, such as Apache Spark, Hadoop, Hive, Pig, NoSQL databases, Mahout, Sqoop, Java, cloud computing, and so on. He has vast experience in application development in various domains, such as finance, telecoms, manufacturing, security, and retail. He enjoys solving machine-learning problems and spends his time reading anything that he can get his hands on. He has a great interest in open source technologies and promotes them through his lectures. He has been invited to various computer science colleges to conduct brainstorming sessions with students on the latest technologies. Through his innovative thinking and dynamic leadership, he has successfully completed various projects. Tanmay is currently working with Schlumberger as the lead developer of big data. Before Schlumberger, Tanmay worked with Lumiata, Symantec, and Infosys. He currently blogs at http://hadooptutorials.co.in.

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Key Features

- Implement outstanding Machine Learning use cases on your own analytics models and processes.
- Solutions to common problems when working with the Hadoop ecosystem.
- Step-by-step implementation of end-to-end big data use cases.

Who This Book Is For

Readers who have a basic knowledge of big data systems and want to advance their knowledge with handson recipes.

Book Description

Big data is the current requirement. Most organizations produce huge amount of data every day. With the arrival of Hadoop-like tools, it has become easier for everyone to solve big data problems with great efficiency and at minimal cost. Grasping Machine Learning techniques will help you greatly in building predictive models and using this data to make the right decisions for your organization.

Hadoop Real World Solutions Cookbook gives readers insights into learning and mastering big data via recipes. The book not only clarifies most big data tools in the market but also provides best practices for using them. The book provides recipes that are based on the latest versions of Apache Hadoop 2.X, YARN, Hive, Pig, Sqoop, Flume, Apache Spark, Mahout and many more such ecosystem tools. This real-world-solution cookbook is packed with handy recipes you can apply to your own everyday issues. Each chapter provides in-depth recipes that can be referenced easily. This book provides detailed practices on the latest technologies such as YARN and Apache Spark. Readers will be able to consider themselves as big data experts on completion of this book.

This guide is an invaluable tutorial if you are planning to implement a big data warehouse for your business.

What you will learn

- Installing and maintaining Hadoop 2.X cluster and its ecosystem.
- Write advanced Map Reduce programs and understand design patterns.
- Advanced Data Analysis using the Hive, Pig, and Map Reduce programs.
- Import and export data from various sources using Sqoop and Flume.
- Data storage in various file formats such as Text, Sequential, Parquet, ORC, and RC Files.
- Machine learning principles with libraries such as Mahout
- Batch and Stream data processing using Apache Spark

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such as Apache Spark, Hadoop, Hive, Pig, NoSQL databases, Mahout, Sqoop, Java, cloud computing, and so on. He has vast experience in application development in various domains, such as finance, telecoms, manufacturing, security, and retail. He enjoys solving machine-learning problems and spends his time reading anything that he can get his hands on. He has a great interest in open source technologies and promotes them through his lectures. He has been invited to various computer science colleges to conduct brainstorming sessions with students on the latest technologies. Through his innovative thinking and dynamic leadership, he has successfully completed various projects. Tanmay is currently working with Schlumberger as the lead developer of big data. Before Schlumberger, Tanmay worked with Lumiata, Symantec, and Infosys.

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Good book for advance developers

By Sudhir Chawla

This is an interesting book on Hadoop, which explains the installation part along with how to setup load balancer. Further down it deep dives to explain about HDFS, Map reduce program. A very good aspect of this book is that it allows you to know about various analysis tools like Hive, Pig and Hbase, moverover it goes in more details to explain about data analysis using Hive.

Further down are some Import and export tools to onboard data into HDFS.

A good book for someone who has basic knowledge of Hadoop and want to enhance it further by using different tools. This book gives a good start to people with experience in Java and Unix environment.

Some good points of the book are:

- Examples given with very clear explanation.
- The author tried to used practical exercises instead of just basics.
- Tried to cover many tools and deep-dive into some of the key tools

Demerits:

- This book is meant for advance level developers. This is already mentioned in the book to have basic knowledge but I believe it demands more than basic. See all 1 customer reviews...

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