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| 1. Record Nr. | UNINA9910872798103321 |
| Titolo | IEEE Seventh International Symposium on Applications of Ferroelectrics, 1990 |
| Pubbl/distr/stampa | [Place of publication not identified], : IEEE, 1991 |
| Descrizione fisica | 1 online resource (749 pages) : illustrations |
| Disciplina | 537.2448 |
| Soggetti | Ferroelectric devices |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di bibliografia | Includes bibliographical references. |
| 2. Record Nr. | UNINA9910369904303321 |
| Autore | Anoshin Dmitry |
| Titolo | Jumpstart Snowflake : A Step-by-Step Guide to Modern Cloud Analytics
// by Dmitry Anoshin, Dmitry Shirokov, Donna Strok |
| Pubbl/distr/stampa | Berkeley, CA : , : Apress : , : Imprint : Apress, , 2020 |
| ISBN | 9781484253281
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| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (270 pages) |
| Disciplina | 658.40380285574 |
| Soggetti | Application software
Computer Applications |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Chapter 1: Getting Started with Cloud Analytics- Chapter 2: Getting Started with Snowflake -- Chapter 3: Virtual Warehouse -- Chapter 4: Loading Bulk Data into Snowflake -- Chapter 5: Getting Started with |

SnowSQL -- Chapter 6: Continuous Data Loading with Snowpipe -- Chapter 7: Snowflake Administration -- Chapter 8: Snowflake Security Overview -- Chapter 9: Working with Semi Structured Data -- Chapter 10: Secure Data Sharing -- Chapter 11: Design Modern Analytics Solution with Snowflake -- Chapter 12: Snowflake and Data Science -- Chapter 13: Migration to Snowflake -- Chapter 14: Time Travel.

Sommario/riassunto

Explore the modern market of data analytics platforms and the benefits of using Snowflake computing, the data warehouse built for the cloud. With the rise of cloud technologies, organizations prefer to deploy their analytics using cloud providers such as Amazon Web Services (AWS), Microsoft Azure, or Google Cloud Platform. Cloud vendors are offering modern data platforms for building cloud analytics solutions to collect data and consolidate into single storage solutions that provide insights for business users. The core of any analytics framework is the data warehouse, and previously customers did not have many choices of platform to use. Snowflake was built specifically for the cloud and it is a true game changer for the analytics market. This book will help onboard you to Snowflake, present best practices to deploy, and use the Snowflake data warehouse. In addition, it covers modern analytics architecture and use cases. It provides use cases of integration with leading analytics software such as Matillion ETL, Tableau, and Databricks. Finally, it covers migration scenarios for on-premise legacy data warehouses. You will:

- Know the key functionalities of Snowflake
- Set up security and access with cluster Bulk load data into Snowflake using the COPY command
- Migrate from a legacy data warehouse to Snowflake
- Integrate the Snowflake data platform with modern business intelligence (BI) and data integration tools.
