

1. Record Nr.	UNINA9910965304903321
Autore	Jacobs Jef
Titolo	Faust // samengesteld door Jef Jacobs, Vincent Laarhoven ad van der Logt en Myra Nijhof, met medewerking van Johannes Muller
Pubbl/distr/stampa	Amsterdam, : Amsterdam University Press, 2010
ISBN	1-282-98530-2 9786612985300 90-485-1212-3
Descrizione fisica	1 online resource (105 p.)
Collana	Tekst in context ; ; 8
Altri autori (Persone)	LaarhovenVincent NijhofMyra MullerJohannes
Disciplina	822.33
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Inhoudsopgave; Voor je begint...; 1. De historische Faustfiguur; 2. Christopher Marlowe; 3. De Historia van Doctor Faustus; 4. Kennis en geloof in de 16e eeuw; 5. Delacroix tekent Faust; 6. Faust in de schilderkunst; 7. La Damnation de Faust; 8. Faust in de muziek; 9. Moderne Faust-verhalen; 10. Het contract met de duivel; Vragen en opdrachten; Verantwoording
Sommario/riassunto	Faust is het nieuwste deel in de AUP-reeks 'Tekst in Context', waarnaar veel literatuurminnende docenten in het voortgezet onderwijs hebben uitgekeken. Op een uitdagende wijze presenteert dit boek de tradities van een groots literair thema: de Engelse Faust van Christopher Marlowe, de Duitse Historia van Docor Faustus, La Damnation de Faust van Hector Berlioz, de etsen van Eugene Delacroix en tenslotte het Faust-thema in de moderne Nederlandse literatuur rond De vieze engel van P.F. Thomese. Het is prima lesmateriaal voor een historiserende aanpak van de opkomst van het Faustthema in de 16de e

2. Record Nr.	UNINA9911018659703321
Autore	Anoshin Dmitry
Titolo	Jumpstart Snowflake : A Step-by-Step Guide to Modern Cloud Analytics // by Dmitry Anoshin, Dmitry Foshin, Donna Strok
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2025
ISBN	979-88-6881-533-1
Edizione	[2nd ed. 2025.]
Descrizione fisica	1 online resource
Collana	Professional and Applied Computing Series
Altri autori (Persone)	FoshinDmitry StrokDonna
Disciplina	005.74/5
Soggetti	Cloud computing Database management Information technology - Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Getting Started with Modern Analytics -- Chapter 2: Getting Started with Snowflake. -- Chapter 3: Continuous Data Loading with Snowpipe and Dynamic Tables- Chapter 4: Snowflake Administration and RBAC -- Chapter 5: Secure Data Sharing. -- Chapter 6: Getting Started with SnowPark -- Chapter 7: Working with Iceberg Tables -- Chapter 8: Getting Started with Streamlit -- Chapter 9: Designing a Modern Analytics Solution with Snowflake -- Chapter 10: Performance Optimization and Cost Monitoring -- Chapter 11: Snowflake and Generative AI -- Chapter 12: Migrating to Snowflake.
Sommario/riassunto	This book is your guide to the modern market of data analytics platforms and the benefits of using Snowflake, the data warehouse built for the cloud. As organizations increasingly rely on modern cloud data platforms, the core of any analytics framework—the data warehouse—is more important than ever. This updated 2nd edition ensures you are ready to make the most of the industry’s leading data warehouse. This book will onboard you to Snowflake and present best practices for deploying and using the Snowflake data warehouse. The book also covers modern analytics architecture, integration with leading analytics software such as Matillion ETL, Tableau, and Databricks, and migration scenarios for on-premises legacy data

warehouses. This new edition includes expanded coverage of SnowPark for developing complex data applications, an introduction to managing large datasets with Apache Iceberg tables, and instructions for creating interactive data applications using Streamlit, ensuring readers are equipped with the latest advancements in Snowflake's capabilities.

**What You Will Learn**

- Master 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
- Manage large datasets with Apache Iceberg Tables
- Implement continuous data loading with Snowpipe and Dynamic Tables.

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