

1. Record Nr.	UNICAMPANIASUN0053885
Autore	Norton, Peter
Titolo	Inside Apple Macintosh / Peter Norton, Jim Heid
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Altri autori (Persone)	Heid, Jim
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2. Record Nr.	UNINA9910548168203321
Autore	Morton Adam
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Descrizione fisica	1 online resource (243 pages)
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Soggetti	Querying (Computer science) Database management Database security
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes index.
Nota di contenuto	1. Snowflake Architecture 2. Data Movement 3. Cloning 4. Managing

Security and User Access Control 5. Protecting Data in Snowflake 6. Business Continuity and Disaster Recovery 7. Data Sharing and the Data Cloud 8. Programming 9. Advanced Performance Tuning 10. Developing Applications in Snowflake

Sommario/riassunto

Design for large-scale, high-performance queries using Snowflake's query processing engine to empower data consumers with timely, comprehensive, and secure access to data. This book also helps you protect your most valuable data assets using built-in security features such as end-to-end encryption for data at rest and in transit. It demonstrates key features in Snowflake and shows how to exploit those features to deliver a personalized experience to your customers..
