

On integrity constraints

University of Toronto, Dept. of Computer Science - DBMS Integrity Constraints

ID	NAME	SEMESTER	AGE
1000	Tom	1 st	17
1001	Johnson	2 nd	24
1002	Leonardo	3 rd	21
1003	Kate	3 rd	19
1004	Morgan	8 th	A

Not allowed. Because AGE is an integer attribute

Description: -

- Preaching -- Mexico -- History.
Montes de Oca y Obregón, Ignacio, 1840-1921.
- Logic programming
KFOPC (Computer program language)
- Database management

- On integrity constraints
- Notes: Includes bibliographical references.
This edition was published in 1989



Filesize: 68.85 MB

Tags: #DBMS #Integrity #Constraints

SQL Integrity Constraints

These are used to limit the type of data that can go into a table. The constraints evaluate to UNKNOWN if the predicate evaluates to UNKNOWN.

CREATE TABLE and Declarative Integrity Constraints

This approach can be advantageous for many data warehousing environments because the constraint now ensures uniqueness without the cost of a unique index. Rather than have the database re-verify this FOREIGN KEY constraint, which would require time and database resources, the data warehouse administrator could instead create a FOREIGN KEY constraint using ENABLE NOVALIDATE.

Integrity Constraints in SQL: Everything You Need to Know

- . It is possible for several attributes to have the same domain, while others will be distinctly different. Using integers as Primary Keys also increases efficiency.

Integrity Constraints in SQL: Everything You Need to Know

Separate referential actions can be defined for the update and delete operations. There are two categories of integrity constraints: general and referential. The maximum number of columns per candidate key is 16.

Related Books

- [Pisgah, 1784-1984.](#)
- [François Lemoine à Versailles](#)
- [Electrifying Finland - the transfer of a new technology into a late industrialising economy](#)
- [Introduction to early childhood education](#)
- [Local government in England and Wales.](#)