

Multilevel Security For Relational Databases

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Multilevel Security for Relational Databases

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Multilevel Security for Relational Databases covers multilevel database security concepts along with many other multilevel database security models and techniques. It presents a prototype that readers can implement as a tool for conducting performance evaluations to compare multilevel secure database models.

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Multilevel Security for Relational Databases

An implementation of MAC is multilevel security (MLS), which has been developed mainly for computer and database systems at highly sensitive government organizations such as the intelligence community or the U.S. Department of Defense. This chapter from Multilevel Security for Relational Databases introduces the basic concepts of multilevel database security.

Basic Concepts of Multilevel Database Security

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Polyinstantiation in Relational Databases with Multilevel ...

In multilevel security, the security policy (also called the confidentiality policy) says that a user has the permission to know a given piece of information only if the clearance level of that...

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Relational Database Security The most common ways that relational database security can be compromised is through user privilege abuse, weak authentication, weak auditing, and weak backup strategies. Some key considerations for addressing these potentials for compromises are as follows.

Relational Database Security | Imperva

Since databases are the primary repositories of information for today's organizations and governments, database security has become critically important. Introducing the concept of multilevel security in relational databases, this book provides a comparative study of the various models that support multilevel security policies in the relational database-illustrating the strengths and ...

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