



Translating IIRL Connections To a Platform

1/1/2014





10.10 ■ **Relationships**

Relationships are the connections between data objects. In a database, relationships are defined by the relationships between the data objects. Relationships are defined by the relationships between the data objects.

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10.11 ■ **Views**

Views are a way to look at data in a database. Views are defined by the relationships between the data objects. Views are defined by the relationships between the data objects. Views are defined by the relationships between the data objects.

10.12 ■ **Database Design and Database Management**

Database design and database management are the processes of creating and maintaining a database. Database design and database management are the processes of creating and maintaining a database.

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1.1.1. Environmental Science and Environmental Studies

Environmental Science is an interdisciplinary field that combines natural and social sciences to study the interactions between the physical and human environment. Environmental Studies, on the other hand, is a broader field that includes environmental science, policy, and ethics, focusing on the human impact on the environment and the role of the environment in human society.

1.1.2. Environmental Science and Environmental Studies: A Comparative Analysis

Environmental Science and Environmental Studies are closely related fields. Environmental Science focuses on the scientific study of the environment, while Environmental Studies focuses on the human impact on the environment and the role of the environment in human society. Both fields are essential for understanding the complex interactions between the natural and human environments.

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