

Chapter 9 Design Constraints And Optimization

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The selection must satisfy several, often conflicting, constraints. In the design of an aircraft wing-spar, weight must be minimized, with constraints on stiffness, fatigue strength, toughness, and geometry. In the design of a disposable hot-drink cup, cost is what matters; it must be minimized subject to constraints on stiffness, strength, and thermal conductivity, though painful experience suggests that designers sometimes neglect the last.

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9 Types of Design Constraint. Design constraints are limitations on a design. These include imposed limitations that you don't control and limitations that are self-imposed as a way to improve a design. The following are common types of design constraint.

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Include the primary key SSN of the EMPLOYEE relation as a foreign key attribute of DEPENDENT (renamed to ESSN). The primary key of the DEPENDENT relation is the combination {ESSN, DEPENDENT_NAME} because DEPENDENT_NAME is the partial key of DEPENDENT.

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Chapter 9: Relational Database Design (Creating Tables and Constraints) This is Chapter 9 from our SQL Server 2012 training course Chapter 9 is an outline of how to work with and create tables and constraints. Database Normalization, its importance, and the Normals Forms that define it will be explained.

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