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These parameters may be temporal equalities, such as 10 seconds; temporal inequalities, such as less than 10 seconds; or temporal

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relations, such as between 10 seconds and 1 minute. Duration relations specify relationships between the durations of intervals, such as requiring that the duration of two media segments be equal, that one duration be twice as long as another, or that one duration be “shorter” than another.

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More specifically the temporal aspects usually include valid time, transaction time or decision time. Valid time is the time period during which a fact is true in the real world. Transaction time is the time at which a fact was recorded in the database. Decision time is the time at which the decision was made about the fact.

Temporal database - Wikipedia

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Relational operators, such as join, are generalized to support a natural treatment of interval data, such as sequences of dates or moments in time, for instance in temporal databases. Sixth normal form is then based on this generalized join, as follows:

Sixth normal form - Wikipedia

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