

T1 authentication	T1 authorization	T2 throughput
T2 latency	T3 primary key	T3 foreign key
T4 primary key	T4 data leakage	T5 algorithm

T2 The achieved data rate; latency is delay.	T1 Permission for an identified user or system to access a resource or perform an action.	T1 Checking that a claimed identity is valid.
T3 A field or group of fields that refers to a candidate key in another or the same database table.	T3 A field or combination of fields that uniquely identifies each record in a database table.	T2 The time delay between initiating an action or transmission and receiving its response or effect.
T5 A finite sequence of precise steps for solving a problem or carrying out a task.	T4 The use of training or evaluation information that would be unavailable when making a real prediction, giving misleading model performance.	T4 A field or combination of fields that uniquely identifies each record in a database table.

T5 boundary test	T7 instance	T7 encapsulation
T8 throughput	T8 acceptance test	

T7 Grouping data with the operations that use it and controlling access through an interface.	T7 A particular occurrence or example; in object-oriented programming, an object created from a class.	T5 A test using values at, just inside or just outside the limits of an allowed input range.
	T8 A test that checks whether a system meets the user's agreed requirements.	T8 The achieved data rate; latency is delay.