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A trigger is a special kind of stored procedure that automatically executes when an event occurs in the DBMS.	
 DML triggers execute when a user tries to modify data through a data manipulation language (DML) event (INSERT, UPDATE, or DELETE statements) These triggers fire when any valid event is fired, regardless of whether or not any table rows are affected. 	
 DDL triggers execute in response to a variety of data definition language (DDL) events (primarily correspond to T-SQL CREATE, ALTER, and DROP statements, and certain system stored procedures that perform DDL-like operations) 	
 Logon triggers fire in response to the LOGON event that is raised when a user sessions is being established. 	
13.	

DML Triggers	
DML triggers are frequently used for enforcing business rules and data integrity.	
The trigger and the statement that fires it are treated as a single transaction, which can be rolled back from within the trigger.	
 Types AFTER Triggers: executed after the action of the INSERT, UPDATE, or DELETE statement is performed. AFTER triggers can be specified only on tables. INSTEAD OF Triggers: executed in place of the usual triggering action. INSTEAD OF triggers can also be defined on views with one or more base tables. <u>http://msdn.microsoft.com/en-us/library/ms190267.aspx</u> 	







