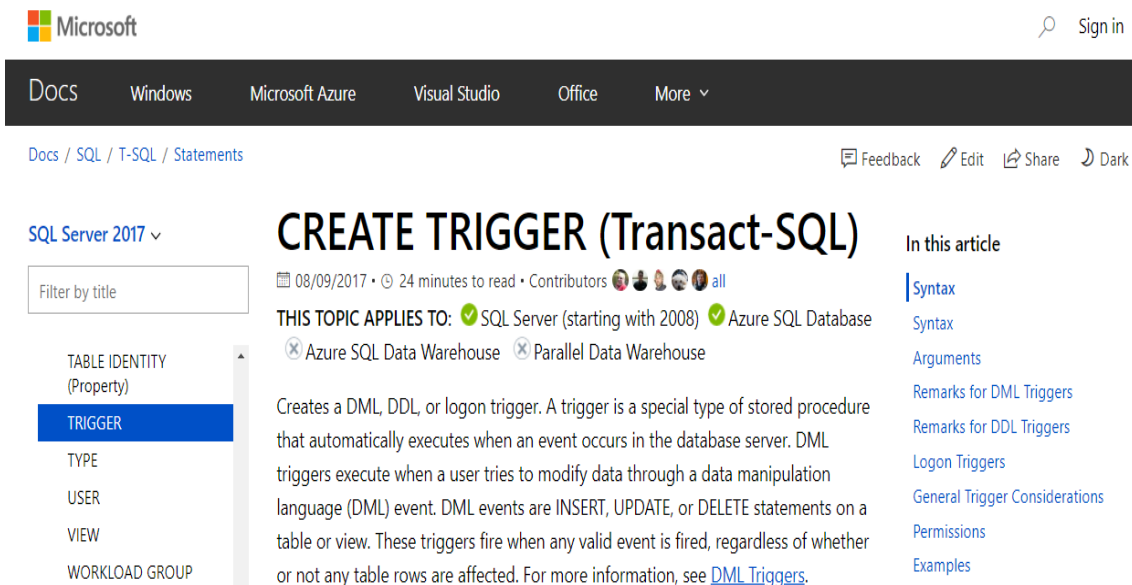


Tema 13 – Material Complementario

CREATE TRIGGER (Transact-SQL)

1. Ingrese a la siguiente dirección web.

<https://docs.microsoft.com/en-us/sql/t-sql/statements/create-trigger-transact-sql?view=sql-server-2017>



The screenshot shows the Microsoft Docs website. At the top is the Microsoft logo and a search bar. Below the navigation bar, the breadcrumb trail reads 'Docs / SQL / T-SQL / Statements'. The main heading is 'CREATE TRIGGER (Transact-SQL)'. To the left is a sidebar with a search filter and a list of topics: TABLE IDENTITY (Property), TRIGGER (selected), TYPE, USER, VIEW, and WORKLOAD GROUP. The main content area includes the article title, a date (08/09/2017), a reading time (24 minutes), and contributors. It also lists applicable topics: SQL Server (starting with 2008), Azure SQL Database, Azure SQL Data Warehouse, and Parallel Data Warehouse. The article text begins with 'Creates a DML, DDL, or logon trigger. A trigger is a special type of stored procedure that automatically executes when an event occurs in the database server. DML triggers execute when a user tries to modify data through a data manipulation language (DML) event. DML events are INSERT, UPDATE, or DELETE statements on a table or view. These triggers fire when any valid event is fired, regardless of whether or not any table rows are affected. For more information, see [DML Triggers](#).' To the right of the article is a list of links under the heading 'In this article': Syntax, Arguments, Remarks for DML Triggers, Remarks for DDL Triggers, Logon Triggers, General Trigger Considerations, Permissions, and Examples.

2. En esta página encontrará los tópicos referentes a disparadores o trigger y sus tipos.