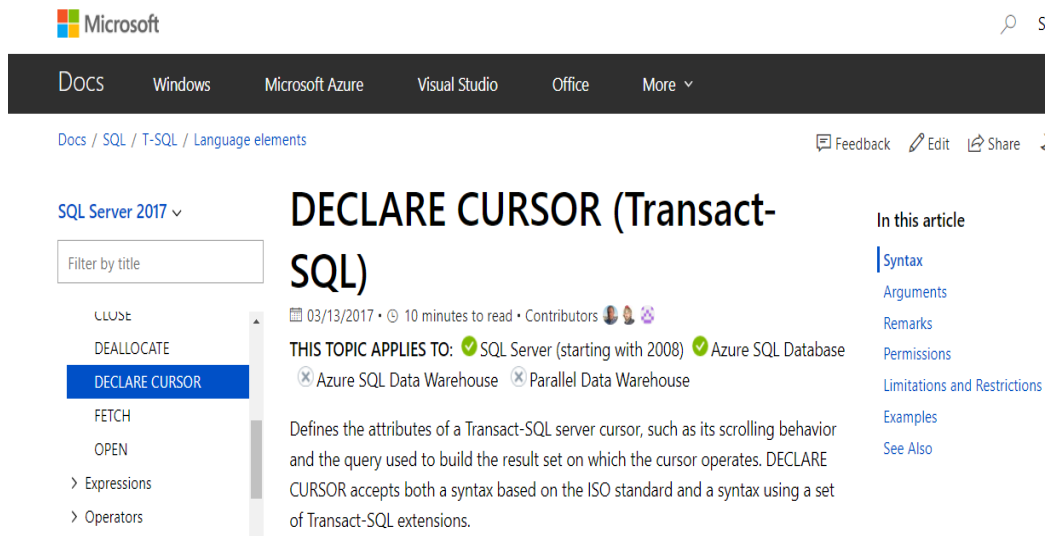


Tema 8 – Material Complementario

BEGIN TRANSACTION (Transact-SQL)

1. Ingrese a la siguiente dirección web.

<https://docs.microsoft.com/en-us/sql/t-sql/language-elements/declare-cursor-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 logo is a navigation bar with links to Docs, Windows, Microsoft Azure, Visual Studio, Office, and More. The main content area is titled 'DECLARE CURSOR (Transact-SQL)' and includes a sidebar with a list of SQL Server 2017 topics. The 'DECLARE CURSOR' topic is selected and highlighted. The main text describes the DECLARE CURSOR statement, its syntax, and its application to various SQL Server editions and Azure services. A right-hand sidebar lists additional resources for the article, such as Syntax, Arguments, Remarks, Permissions, Limitations and Restrictions, Examples, and See Also.

Microsoft

Docs / SQL / T-SQL / Language elements

SQL Server 2017

Filter by title

- CLOSE
- DEALLOCATE
- DECLARE CURSOR**
- FETCH
- OPEN
- > Expressions
- > Operators

DECLARE CURSOR (Transact-SQL)

03/13/2017 • 10 minutes to read • Contributors

THIS TOPIC APPLIES TO: SQL Server (starting with 2008) Azure SQL Database Azure SQL Data Warehouse Parallel Data Warehouse

Defines the attributes of a Transact-SQL server cursor, such as its scrolling behavior and the query used to build the result set on which the cursor operates. DECLARE CURSOR accepts both a syntax based on the ISO standard and a syntax using a set of Transact-SQL extensions.

In this article

- Syntax**
- Arguments
- Remarks
- Permissions
- Limitations and Restrictions
- Examples
- See Also

2. En esta página encontrará los tópicos referentes a cursores.