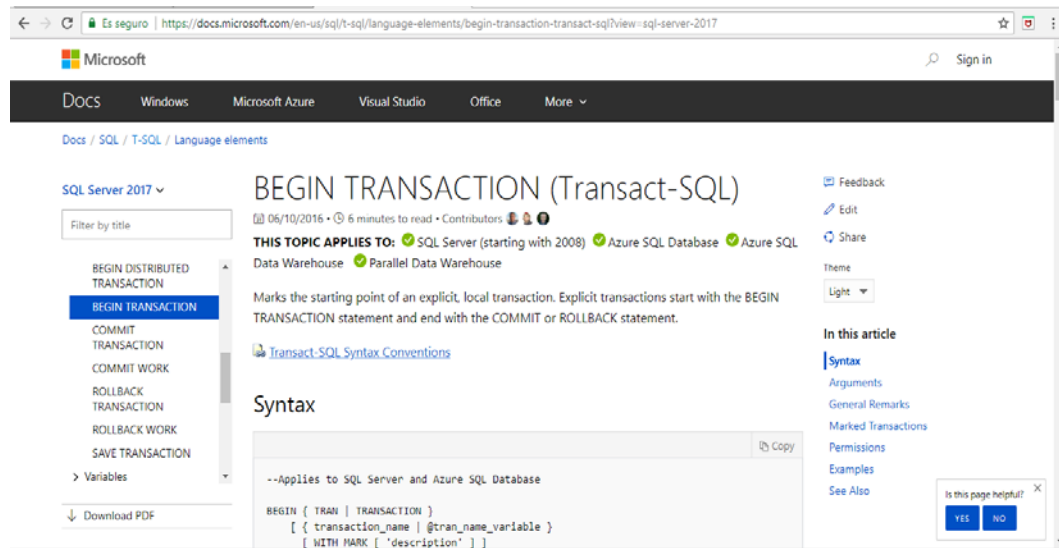


Tema 9 – Material Complementario

BEGIN TRANSACTION (Transact-SQL)

1. Ingrese a la siguiente dirección web.

<https://docs.microsoft.com/en-us/sql/t-sql/language-elements/begin-transaction-transact-sql?view=sql-server-2017>



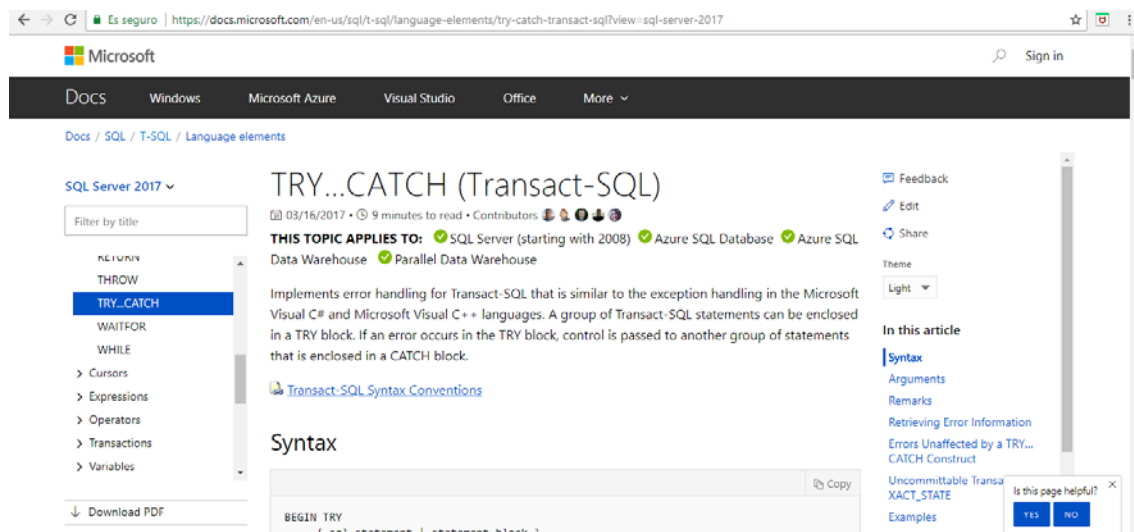
The screenshot shows the Microsoft Docs page for "BEGIN TRANSACTION (Transact-SQL)". The page is titled "BEGIN TRANSACTION (Transact-SQL)" and includes a "THIS TOPIC APPLIES TO:" section with links for SQL Server (starting with 2008), Azure SQL Database, and Azure SQL Data Warehouse. The main content area describes the statement as marking the starting point of an explicit, local transaction. The "Syntax" section shows the following Transact-SQL syntax:

```
--Applies to SQL Server and Azure SQL Database  
BEGIN { TRAN | TRANSACTION }  
    [ { transaction_name | @tran_name_variable }  
    [ WITH MARK [ "description" ] ] ]
```

TRY...CATCH (Transact-SQL)

1. Ingrese a la siguiente dirección web.

<https://docs.microsoft.com/en-us/sql/t-sql/language-elements/try-catch-transact-sql?view=sql-server-2017>



The screenshot shows the Microsoft Docs page for "TRY...CATCH (Transact-SQL)". The page is titled "TRY...CATCH (Transact-SQL)" and includes a "THIS TOPIC APPLIES TO:" section with links for SQL Server (starting with 2008), Azure SQL Database, and Azure SQL Data Warehouse. The main content area describes the statement as implementing error handling for Transact-SQL that is similar to the exception handling in the Microsoft Visual C# and Microsoft Visual C++ languages. The "Syntax" section shows the following Transact-SQL syntax:

```
BEGIN TRY  
    { sql_statement | statement_block }  
CATCH
```