Release: 2023.01.2231

Date: February 20, 2024

Fixes:

- 229929: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains multiple inserts and an 'EXEC sp_execute' procedure

- 230015: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains a remote procedure call

- 229938: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains 'CREATE SECURITY POLICY' statement

- 230917: Extended event sessions are created with an incorrect file extension when a server is added for auditing using its FQDN

- 230762: The Distributed process is continuously restarted with a 'MaxDegreeOfParallelism' exception when adding a server with 64 cores for auditing

Release: 2023.01.2228

Date: January 23, 2024

Fixes:

- 229880: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains 'EXECUTE AS LOGIN' statement

- 229881: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains a 'value()' method inside of a WITH clause

- 229924: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains 'FOR JSON' clause

- 229925: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains the keyword 'next' in conjunction with an object named 'next'

- 229926: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains 'SELECT TOP N.TABLE_NAME.COLUMN_NAME' query which is inside of an INSERT statement

- 229927: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains a 'UPDLOCK' table hint followed by the 'AS' keyword for the table alias

- 229928: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains 'OPTION (QUERYTRACEON 9481)' clause

- 229939: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains 'ALTER SECURITY POLICY' statement

- 229940: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains 'REVOKE SELECT ON' statement

- 229973: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains DROP SECURITY POLICY IF EXISTS' statement

- 230086: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains an execute procedure statement with a number parameter after the semicolon

- 230311: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains a 'MERGE INTO' statement with 'WHEN NOT MATCHED THEN INSERT DEFAULT VALUES'

- 230479: SQL Parser throws a syntax error during the parsing of a T-SQL query when an 'UPDATE()' function is executed inside of a CREATE TRIGGER or UPDATE TRIGGER statement

Release: 2023.01.2224

Date: September 26, 2023

Fixes:

- 230016: ApexSQL Audit is not able to create separate processes for multiple Availability Groups hosted on the same SQL instance

- 225796: The folder MSSQLSERVER is created for an Availability Group replica's temporary files regardless of whether they are named or default instances

- 230120: SQL Parser throws a syntax error during the parsing of an internal query of the DBCC CHECKDB command

- 229931: SQL Parser throws a syntax error during the parsing of a T-SQL query that contains '>> WITH ORDER BY ' clause

- 221256: Before-after configuration gets overwritten after adding new tables and applying the new configuration by using the search filter

- 218419: Table-level permission changes are not captured in ApexSQL Audit reports when using 'SQL Audit' technology.

- 212247: Select statement is not audited using Extended Events auditing when it is executed via exec SQL command

- 225487: Missing extended event sessions not triggering "Missing extended event sessions" error

- 223696: Internal SQL Server events which do not contain a login and application name are captured in the reports

- 223695: Previous auditing sessions are not successfully removed after switching the auditing technology causing events to be duplicated in reports

- 216473: Extended event session is not closed when auditing technology is switched from Extended events to Trace