

## **WRITING VECTOR GRAPHIC FILES TO MS SQL DATABASE**

Summary – Article is devoted to the use of the database server to store vector graphics. Original element of the proposed solution is to store the components of this type of data, instead of what used to be used, save the file in a BLOB types. Object-type geometry was used, whereas an environment was MS SQL Server. Achieved decomposition of the most popular vector graphics file \*. pdf to database objects. As a verification of the quality of the solutions implemented to write data from the database to the output format. The proposed solution can be used for storing and reusing blocks for creating complex vector drawings and documentation.