The topic of the article I’m going to give a review of is «Utilizing multiple data stores and data models: Is Polyglot Persistence worth It? ». The article under discussion may be divided into five logically connected parts which are Introduction to the concept of "Polyglot Persistence", advantages of Polyglot Persistence, the difficulty in using it and possible problems.

The first paragraph explains what Polyglot Persistence is and the reasons for the appearance of this term. The author reveals the fact that this data storage process is based on the understanding different data stores will handle certain types of data better than others, and also describes the process of Polyglot Persistence’s work. The author also draws our attention to the fact that Polyglot Persistence must be designed for the unique Data Architecture of each individual enterprise.

Next, the author talks about Polyglot Persistence's ability to provide support for multiple database models and describes how this process simplifies operations, creates conditions for faster response time and efficient operation.

The following paragraph talks about the difficulty of using Polyglot Persistence model due to the required time for maintenance and repair and a large amount of training costs for specialists.

In the end, the author reflects the problems that may arise if the program is used incorrectly, which may lead to the need to rework the system. Also, the author tells the fact that the correct compilation of the program can be determined by the feasibility of separating the "persistence level" and the ability to free up the rest of the application to do its work.

The author in his article gives an overview of Polyglot Persistence, its advantages and disadvantages and ways to use it for effective work. I think this article will be quite interesting for people working in this field.