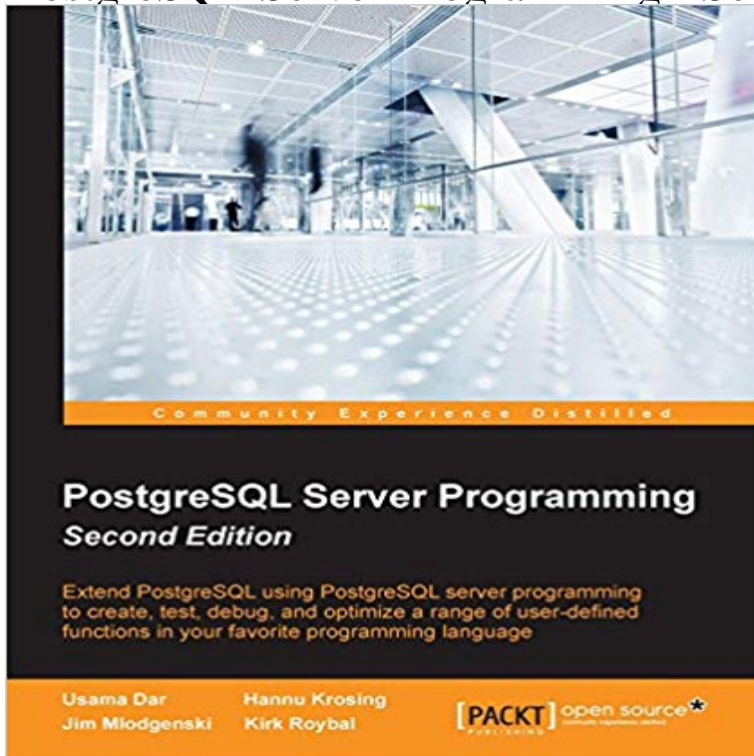# PostgreSQL Server Programming - Second Edition

Extend PostgreSQL using PostgreSQL server programming to create, test, debug, and optimize a range of user-defined functions in your favorite programming languageAbout This BookAcquaint yourself with all the options to extend PostgreSQL using the programming language of your choice such as C++ and PL/PythonWork with PostgreSQL 9.4 so you can immediately take advantage of all the improvements and new featuresUtilize the extensive code examples and many novel tips and tricks for maximum performance gainWho This Book Is ForThis book is for moderate to advanced PostgreSQL database professionals who wish to extend PostgreSQL, utilizing the most updated features of PostgreSQL 9.4. For a better understanding of this book, familiarity with writing SQL, a basic idea of query tuning, and some coding experience in your preferred language is expected.What You Will LearnWrite functions in the built-in PL/pgSQL language or your language of choiceDefine and use user-defined functions (UDF)Scale your data with PL/ProxyExtend PostgreSQL to overcome the limitations of classical SQL serversDebug using NOTIFY and using PL/pgSQL debugging extensionsDiscover the new features in PostgreSQL 9.4 such as event triggers and other improvements relevant to server-side programmingFully integrate the database layer into your developmentIn DetailThis book will show you that PostgreSQL is so much more than a database server. In fact, it could even be seen as an application development framework, with the added bonuses of transaction support, massive data storage, journaling, recovery, and a host of other features that the PostgreSQL engine provides.You will get to grips with creating libraries of useful code, grouping them into even more useful components, and distributing them to the community. Then, you will take a look at user-defined

functions, and how to define and utilize them efficiently. You will also learn how to extract data from a multitude of foreign data sources and extend PostgreSQL to do it natively. Whats more, you can do all of this in a nifty debugging interface that will allow you to do it efficiently and reliably. This book explores all possible ways to extend PostgreSQL and write server-side code using various programming languages with concrete and easy-to-understand examples.

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