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Documentation This section contains current and archived manuals for PostgreSQL users. You can read the release notes, and view a listing of books written about PostgreSQL.

### ~~PostgreSQL: Documentation~~

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### ~~PostgreSQL: Documentation: 8.4: PostgreSQL 8.4.22~~

When you create new cPanel accounts on a server that already has PostgreSQL installed, the system automatically creates the new cPanel account's PostgreSQL user. Only use this feature to create PostgreSQL users for existing cPanel accounts, immediately after you install PostgreSQL.

### ~~Configure PostgreSQL - Version 8.4 - Documentation - cPanel~~

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F.23.2. Password hashing functions. The functions crypt() and gen\_salt() are specifically designed for hashing passwords.crypt() does the hashing and gen\_salt() prepares algorithm parameters for it. The algorithms in crypt() differ from usual hashing algorithms like MD5 or SHA1 in the following respects:. They are slow. As the amount of data is so small, this is the only way to make brute ...

### ~~PostgreSQL: Documentation: 8.4: pgcrypto~~

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### ~~PostgreSQL 13.0 Documentation~~

Documentation PostgreSQL 13. Supported Versions: Current / 12 / 11 / 10. Development Versions: devel. 51.84. pg\_sequences; Prev : Up: Chapter 51. System Catalogs: Home Next: 51.84. pg\_sequences. The view pg\_sequences provides access to useful information about each sequence in the database. Table 51.85. pg\_sequences Columns. Column Type. Description. schemaname name (references pg ...

### ~~PostgreSQL: Documentation: 13: 51.84: pg\_sequences~~

Documentation PostgreSQL 10 Supported Versions: Current ( 13 ) / 12 / 11 / 10

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Set the amount of logging information printed to the DriverManager's current value for LogStream or LogWriter. It currently supports values of org.postgresql.Driver.DEBUG (2) and org.postgresql.Driver.INFO (1). INFO will log very little information while DEBUG will produce significant detail. This property is only really useful if you are a ...

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The official "Ubuntu 10.10 Server Guide" contains information on how to install and configure various server applications on your Ubuntu system to fit your needs.

The official "Ubuntu 11.04 Server Guide" contains information on how to install and configure various server applications on your Ubuntu system to fit your needs.

Thinking of migrating to PostgreSQL? This clear, fast-paced introduction helps you understand and use this open source database system. Not only will you learn about the enterprise class features in versions 9.2, 9.3, and 9.4, you ' ll also discover that PostgeSQL is more than a database system—it ' s also an impressive application platform. With examples throughout, this book shows you how to achieve tasks that are difficult or impossible in other databases. This second edition covers LATERAL queries, augmented JSON support, materialized views, and other key topics. If you ' re a current PostgreSQL user, you ' ll pick up gems you may have missed before. Learn basic administration tasks such as role management, database creation, backup, and restore Apply the psql command-line utility and the pgAdmin graphical administration tool Explore PostgreSQL tables, constraints, and indexes Learn powerful SQL constructs not generally found in other databases Use several different languages to write database functions Tune your queries to run as fast as your hardware will allow Query external and variegated data sources with foreign data wrappers Learn how use built-in replication filters to replicate data

This volume contains the best papers presented at the 14th East-European Conference on Advances in Databases and Information Systems (ADBIS 2010), held during September 20-24, 2010, in Novi Sad, Serbia. ADBIS 2010 continued the ADBIS series held in St. Petersburg (1997), Poznan (1998), Maribor (1999), Prague (2000), Vilnius (2001), Bratislava (2002), Dresden (2003), Budapest (2004), Tallinn (2005), Thessaloniki (2006), Varna (2007), Pori (2008), and Riga (2009). The main objective of the ADBIS series of conferences is to provide a forum for the dissemination of research accomplishments and to promote interaction and collaboration between the database and information systems research communities from Central and East European countries and the rest of the world. The ADBIS conferences provide an international platform for the presentation of research on database theory, development of advanced DBMS technologies, and their advanced applications. ADBIS 2010 spans a wide area of interests, covering all major aspects related to theory and applications of database technology and information systems. Two different submission lines were considered for ADBIS 2010, one within the classic track and another one within a special track organisation. ADBIS comprised 7ve tracks: 1. Conceptual Modeling in Systems Engineering (CMSE) 2. Data Mining and Information Extraction (DMIE) 3. Business Processes in E-Commerce Systems (e-commerce) 4. Personal Identifiable Information: Privacy, Ethics, and Security (PIIPES) 5.

This book constitutes the refereed proceedings of the First Conference on Creativity in Intelligent Technologies and Data Science, CIT&DS 2015, held in Volgograd, Russia, in September 2015. The 66 revised full papers and two short papers presented were carefully reviewed and selected from 208 submissions. The papers are organized in topical sections on computational creativity for science and design; knowledge discovery in patent and open sources for creative tasks; software computer-aided design and agent-based systems; conceptual, cognitive and qualitative modeling with application in intelligent decision making; design creativity in CAD/CAM/CAE/PDM; intelligent decision support for continual improvement process; data science in energy management, transportation and urban development; data science in social networks analysis; natural language and image processing and analysis; game-based learning technologies in engineering education and educational games design; personalized learning in Web-based intelligent educational systems; e-inclusion: development of smart mobile applications for people with disabilities.

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