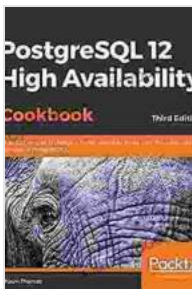


Over 100 Recipes To Design Highly Available Server With The Advanced Features

In today's digital world, where businesses and individuals rely heavily on technology, server availability is paramount. A highly available server ensures that critical applications and services remain accessible and operational even in the face of hardware failures, software glitches, or unexpected events. Achieving high availability requires a comprehensive understanding of server design and implementation techniques.

The book "Over 100 Recipes To Design Highly Available Server With The Advanced Features" is an invaluable resource for anyone seeking to master the art of server design and ensure the reliability and performance of their systems. This comprehensive guide provides a wealth of practical recipes that cover every aspect of server architecture, configuration, and management.



PostgreSQL 12 High Availability Cookbook: Over 100 recipes to design a highly available server with the advanced features of PostgreSQL 12, 3rd Edition

★★★★☆ 4.5 out of 5

Language : English
File size : 11095 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 736 pages



Key Features of the Book:

- Over 100 hands-on recipes to design, implement, and manage highly available servers
- Covers advanced concepts such as load balancing, failover, clustering, and data replication
- Explains the importance of server monitoring and alerting systems
- Provides insights into security best practices for highly available servers
- Suitable for both novice and experienced server administrators

The book begins with an introduction to the principles of high availability and the different approaches to achieving it. It then delves into specific recipes that address various aspects of server design, including:

- Choosing the right hardware and software for high availability
- Configuring and managing network redundancy
- Implementing load balancing and failover mechanisms
- Setting up clustering and data replication solutions
- Monitoring and alerting for server health and performance
- Best practices for security and disaster recovery

Each recipe is presented in a clear and concise manner, with step-by-step instructions and illustrative examples. The authors also provide troubleshooting tips and advice on how to adapt the recipes to specific server environments.

Whether you're a system administrator, network engineer, or developer responsible for designing and managing servers, "Over 100 Recipes To Design Highly Available Server With The Advanced Features" is an essential resource. This book will empower you with the knowledge and skills necessary to build and maintain highly available servers that meet the demands of today's mission-critical applications and services.

Benefits of Reading This Book:

- Gain a comprehensive understanding of server design principles
- Learn how to implement advanced features for high availability
- Improve the reliability and performance of your servers
- Reduce downtime and data loss
- Stay ahead of the curve in the field of server administration

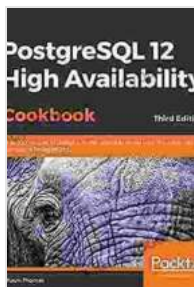
The book is available in print and electronic formats. To Free Download a copy, please visit the publisher's website or your favorite online bookseller.

About the Authors:

The authors of "Over 100 Recipes To Design Highly Available Server With The Advanced Features" are highly experienced server administrators and consultants with years of experience in designing and managing complex IT infrastructures. They have a deep understanding of the challenges and best practices involved in achieving high availability and are committed to sharing their knowledge with others.

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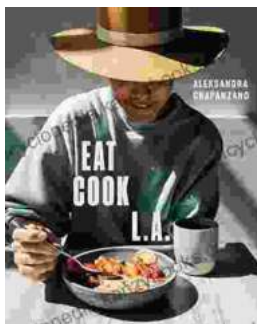
"Over 100 Recipes To Design Highly Available Server With The Advanced Features" is a must-read for anyone who wants to design and manage highly available servers. This book is a practical guide that provides a wealth of valuable insights and proven techniques. By following the recipes in this book, you can ensure that your servers remain up and running even under the most demanding conditions.



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