

Oracle Database 12c Partitioning with Joel Goodman

May 25th, 2017

Belgrade, Serbia

THE SEMINAR

As a Database Administrator, Application Developer or Solution Architect, broadening your expertise in Partitioning can make a big difference in your everyday work, whether you administer data warehouses, batch systems or other very large databases and database objects.

Join one of Oracle University's most prominent thought leaders in the industry, Joel Goodman, in a seminar that will help you learn how to administer all Single level and composite partitioning methods for tables, indexes, IOTs and Object Tables.

Partitioning improves manageability, availability and performance for very large database objects– this seminar is an opportunity to understand how this can be achieved, as well as how you can match the method that suits your requirements most.

AGENDA

- ✓ Partitioning Concepts
- ✓ Implementation and maintenance of Partitioned Tables and Indexes
- ✓ Statement Queuing
- ✓ Partition Administration and Usage
- ✓ Partitioning and Workload Types

THE EXPERT

Joel Goodman has been in the computing industry for 40 years after obtaining his degree in Computer Information Sciences. He has worked for 22 years with Oracle DBA technology, first in Oracle Support and for the last 20 years with Oracle University. He is Global Technical Lead for Oracle Database Certification Exam Development and a regular conference speaker presenting on a variety of advanced DBA topics, including: RAC, Data Guard, Cloud Computing with the Oracle Database, Data Warehousing, Performance Tuning Partitioning, Exadata and Multi-tenant. He also assists Oracle University curriculum development by providing Quality Assurance during course development.



WHAT'S IN IT FOR YOU?

Check out some of the topics you'll learn to master at the end of this seminar:

- Basic concepts of Partitioning
- List physical schema objects that can benefit from Partitioning
- Table and Index Partitioning
- Partition Maintenance Operations
- Partition Elimination (Pruning)

BOOK YOUR SEAT TODAY!



CONTACT US

Contact your local Oracle University representative with any questions or assistance

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