



Training

from

JCC Consulting, Inc.



In a galaxy far away & long ago

- Dr. Jeffrey S. Jalbert of JCC gave the first ever Rdb training course.
 - At Digital's request
 - Before the product announcement
 - To Digital engineers
- When Oracle purchased Rdb,
 - We continued to work with Rdb Engineering.
 - Now, we provide the Rdb training at Oracle's request.



Today

- We know a great deal more.
 - We've tuned Rdb databases to some of the most exacting requirements on the planet.
 - We've explored other database products and learned from that.
 - We've delivered applications with open source and on mobile platforms.
 - We – Keith Hare, in particular – have participated in standards efforts and attempts to understand and shape the future.



Dedication

- *We **want** to provide the training that you need.*
- We need your help.
 - The Rdb community is
 - Dispersed worldwide
 - Comparatively small
 - Exceptionally knowledgeable
 - Still asking for training
- Review what we are doing and speak up.



Favorite Courses

- Our most popular courses are:
 - Oracle RDB Database Administration: The Care and Feeding of Production Databases (5 days)
 - Rdb Database Performance and Tuning: Physical Design
 - Database Performance and Tuning: Query Tuning and Locking
- All are:
 - Advanced courses
 - 5 intense days with labs and opportunity for questions
 - Updated routinely
 - Adaptable, for an on-site, to your specific issues
 - Filled with enough content to take more than once



Other Offerings

- We also tailor offerings, as requested, including:
 - 10 day crash course for Oracle DBAs in OpenVMS and Rdb
 - Oracle SQL
 - On sites with additional introductory material
 - Variable length workshops and introductions to our product, the JCC LogMiner Loader, and the technology that underpins it



Issues

- Despite our enthusiasm, it requires 3 – 6 students to justify a course.
- With the style we have used, those students and the JCC leader need to be in the same place at the same time.
- That means travel and expense.



New Directions

- We've enjoyed working directly with people.
- Obviously, we need to try something that is less dependent on travel.
- Our first experiments will involve a replacement for our JCC LogMiner Loader one-day Workshop.
 - We envision several two-hour sessions using WebEx or similar technology.
 - Participants will be asked to register in advance.
 - The group will be kept small.
 - Time will be available for questions.
 - Having several two-hour segments may lead to more in-depth understanding and a diverse set of topics.



Topics for Loader Sessions

- Topics are still being developed and we want your input.
 - **Fundamentals (ready to schedule)**
 - Continuous mode, mapping data changes and other configuration options, physical database differences, restartability, monitoring and logs.
 - **Launch (to be drawn from the Workshop)**
 - Review and details of installation, configuration, and running of a Loader session.
 - One session per target type to be developed as needed.
 - **DBA Notes**
 - Data pump, heartbeat, operator alerts, ...
 - Problem resolution.
 - **Testing & Tuning**
 - Including using the Loader to test application scalability.
 - **Advanced Architectures**
 - Advanced schema changes, rolling up disparate databases, custom approaches to mutual update, etc.
 - **Availability**
 - Solving issues with networks & with older versions of Rdb & VMS with static & copy mode.



Dual Approach

- New approach
 - Two hour sessions
 - No travel
 - Initially, just for JCC LogMiner Loader training
- Established approach
 - In person training
 - Four or five intense days
 - Labs
 - Small groups to support interaction



What do we need from you?

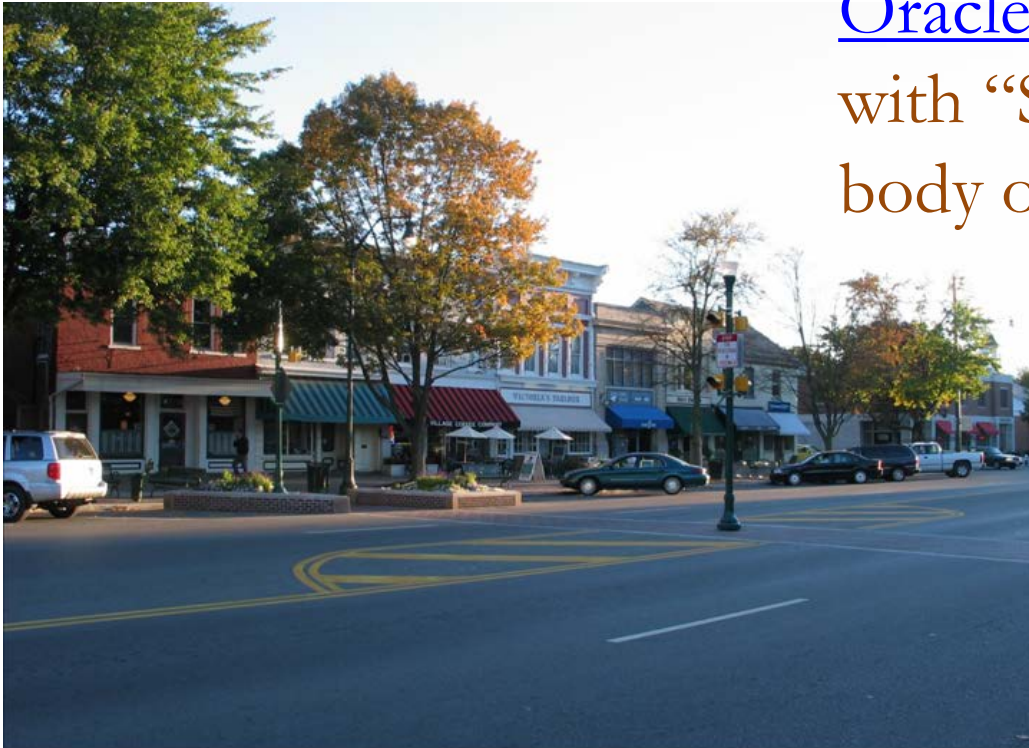
- Tell us the training needed in your company.
- Tell us your travel restrictions.
- Try our new web based approach and help us extend it to DBA and database tuning topics.
- Alternately, assemble a group with similar needs and work with us to meet them.
- Share ideas with us.



Join the Conversation

Join the worldwide Rdb community. Send mail to

OracleRdb-request@JCC.com
with “SUBSCRIBE” in the
body of the message.





Questions?

<http://www.jcc.com/training>



At break,
please tell me your
training needs and
your ideas.

Send your input and requests to Info@JCC.com