

INVITED SPEAKER



Dr Timothy S Hall
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Tim Hall is an Oracle Certified Professional DBA (7, 8, 8i, 9i, 10g), Oracle ACE Director and was chosen as Oracle ACE of the Year 2006 by Oracle Magazine Editors Choice Awards. He has been involved in DBA, design and development work with Oracle databases since graduating from university in 1994 with a PhD in Molecular Genetics.

He has gained a wide knowledge of the Oracle software stack and has worked as a consultant for several multi-national companies on projects ranging from real-time control systems to OLTP web applications. Since 2000 he has published over 300 articles on his website (www.oracle-base.com) covering a wide range of Oracle features.

Publications:

- 300+ articles (ORACLE-BASE.com) 2000 - Present
- Oracle PL/SQL Tuning (Rampant TechPress) 2006
- Using PL/SQL Arrays for Lookup Tables (IOUG SELECT Journal) 2005
- Oracle Job Scheduling (Rampant TechPress) 2005

PRESENTATIONS

11g New Features for PL/SQL developers

PL/SQL is still the language of choice for data processing in Oracle databases. A situation that is demonstrated by the continued evolution of the language. This 45 minute presentation will help you keep your programming skills current by describing the new features in Oracle 11g for PL/SQL developers.

Boost performance with PL/SQL programming best practices

So your application has performance problems and you know where they are, but how do you fix them?

This 45 minute presentation describes the current PL/SQL programming best practices that will enable you to get the maximum performance from your applications. It will also introduce some alternative methods for boosting performance, when optimized code is still not quite fast enough.