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Global Computer Training Center

Oracle Certified Database Application Developer Certification (OCDBD)

Oracle Certified Database Application Developer Certification (OCDBD) has been developed by Oracle Corporation to serve as a standard of merit among database application developers that use the Oracle Developer 2000 Release 2 system for database application development. The OCDBD certified professional has the depth of knowledge to support Oracle products. Candidates learn the SQL and PL/SQL language and functionality and learn how to create and maintain database objects and how to effectively store, retrieve and manipulate data.

Course Highlights

The enrollee will gain specific expertise regarding database application development using the Oracle Developer 2000 release 2 systems for database application development.

MCSE Core Exams include:

The OCDBD Certification program consists of 5 courses. The first course introduces the candidates to the SQL and PL/SQL database query language functions and learn the basics of database object design. The second course teaches the use of SQL and PL/SQL in writing database procedures, functions and packages. Two courses are dedicated building forms using Developer 2000 Release 2. The last course addresses the building of detailed and multi-functional reports in a client-server environment.

Duration

The OCDBD Certification program can be scheduled in such a way that it can be completed in between 3 and 10 weeks (based upon customer requirements).

Who can attend this course?

The OCDBD Certification program is recommended to individuals that want to advance their careers and marketability in the field of database application design. A basic working knowledge of computers and some familiarity with database applications would be a useful background for individuals considering OCDBD certification.

Certification Requirements

OCDBD Certification requires that each applicant successfully complete each of the 5 courses described above.