

Name:

Please rate your personal knowledge and experience for each of the following role, technique, technology, tool, language, framework, etc. Your rating will be verified during the interview via ad-hoc questions and/or practical tests. Please also indicate any certification.

WARNING: any over-rating may lead to your disqualification!

Knowledge / Experience						
	0 - None	1 - Theoretical	2 - Basic	3 - Regular	4 - Advanced	5 - Guru

Roles

- Data modeler
- Database designer
- Database programmer
- Database administrator

Data Modeling**Abstract data modeling techniques**

- ER Modeling
- UML Modeling
- Standards and Quality checking
- Forward engineering (transformation to relational)
- Other (specify):

Relational database design techniques

- Relational database modeling
- Normalisation
- Physical database design (sizing, storage, indexing, etc.)
- Standards and Quality checking
- DDL generation
- Database reverse engineering (retrofit)
- Backward engineering (reverse engineering to ER)
- Other (specify):

Tools

- Oracle SQL Developer Data Modeler
- Oracle Designer
- Toad Data Modeler
- ERWIN Data Modeler
- Other (specify):

Database Programming**Languages**

- SQL
- PL/SQL
- unix-like shell
- Windows command lines
- Other (specify):

Techniques & Technologies

- Inline debugging
- Code profiling
- Dynamic SQL and PL/SQL
- Automated testing
- Performance analysis
- eMailing
- XML manipulation
- Job scheduling
- Associative arrays
- Bulk data manipulation
- Data caching
- Code generation
- Code templates

Name:							
Advanced queuing							
Large objects manipulation							
Conditional compilation							
Compiler directives							
Oracle flashback							
Regular expressions							
Coding standards (naming, formatting)							
Other (specify):							
Tools							
Oracle SQL Developer							
Toad for Oracle							
Quest SQL Optimiser for Oracle							
SQL*Plus							
Other (specify):							
PL/SQL Frameworks							
utPLSQL (unit testing)							
PLJ-Logger (message logger)							
PL/SQL Starter Framework							
Mail Client API for Oracle PL/SQL							
Other (specify):							
Database							
Data handling tools							
imp/exp							
Data pump							
Data guard							
Other (specify):							

Rating	
0 - None	The candidate doesn't know the subject at all
1 - Theoretical	The candidate has some theoretical knowledge of the subject but no experience at all
2 - Basic	The candidate has limited or old experience and must deepen or refresh his knowledge before being able to work
3 - Regular	The candidate has recent experience(s) with the subject and can start working immediately; he has an average knowledge of the subject without being an expert
4 - Advanced	The candidate is working constantly on the subject and has a deep knowledge
5 - Guru	The candidate is considered as a real expert and a reference on the subject