

Candidate Information

Candidate : Melissa Pasterz

Email : melissagurski@gmail.com

Assessment Profile:

Project Name: Melissa Pasterz

Completion Date: 12-09-2019

Disclaimer :

Information enclosed on these pages is confidential in nature and is intended only for the person(s) to whom it pertains or other authorised individuals. You must not rely on the information in the report as an alternative to certain advice from an appropriately qualified professional. If you have any specific questions about any specific matter you should consult an appropriately qualified professional.

SQL (ANSI)

Overall Score



Percentile

1

Score Summary

Proficiency Score **1.65 (on a 1-5 scale)**

Basic (1.51 - 2.50): The candidate demonstrates an understanding of basic concepts of SQL (ANSI) , including:

- Transaction Control
- Data Modification
- Queries

The candidate may be proficient with intermediate SQL (ANSI) concepts, such as:

- Tuning and Debugging
- Multi-Table Queries
- Aggregates and Sets
- DDL and DCL

The candidate will likely be challenged by more advanced SQL (ANSI) concepts such as:

- SQL/PSM
- Complex Queries
- Subqueries

. Candidates scoring at the Basic level

would benefit from formal training or self study in order to become more effective in SQL (ANSI)

Time 3 minutes 47
Summary seconds

Candidate Responses

# ^	Job Skill ⇅	Question Description ⇅	Skill Level ⇅	Result ⇅	Time (seconds) ⇅
1	Transaction Control	Savepoints	Basic	Incorrect	2
2	SQL/PSM	Variables	Advanced	Incorrect	2
3	Tuning and Debugging	Recognizing Full Table Scans	Intermediate	Incorrect	1
4	Multi-Table Queries	INNER JOIN	Intermediate	Correct	1
5	Data Modification	UPDATE	Basic	Correct	2
6	Queries	DISTINCT	Basic	Incorrect	1
7	Aggregates and Sets	GROUP BY	Intermediate	Incorrect	1
8	Transaction Control	Savepoints	Basic	Correct	1
9	Transaction Control	ROLLBACK	Basic	Incorrect	1
10	Data Modification	INSERT	Basic	Incorrect	1
11	Transaction Control	Beginning Transactions	Basic	Incorrect	1
12	SQL/PSM	Flow Control	Advanced	Incorrect	1
13	Data Modification	UPDATE	Basic	Correct	1
14	Queries	Equality Predicates	Basic	Incorrect	2
15	Complex Queries	Scalar Functions	Advanced	Incorrect	2
16	DDL and DCL	Access Rights	Intermediate	Incorrect	1
17	Tuning and Debugging	Improving Query Performance	Intermediate	Incorrect	1
18	Queries	Access to Table Data	Basic	Correct	1
19	Queries	Filtering and Sorting	Basic	Incorrect	175
20	Aggregates and Sets	ANY, ALL, IN, EXISTS, UNIONS	Intermediate	Incorrect	1
21	DDL and DCL	Tables and Table Structure	Intermediate	Incorrect	1
22	Aggregates and Sets	HAVING	Intermediate	Incorrect	2
23	Multi-Table Queries	LEFT/RIGHT OUTER JOIN	Intermediate	Incorrect	1
24	Tuning and Debugging	Resolving Query Errors	Intermediate	Incorrect	1
25	DDL and DCL	Indexes and Constraints	Intermediate	Incorrect	1
26	Multi-Table Queries	FULL OUTER JOIN	Intermediate	Incorrect	1
27	Multi-Table Queries	INNER JOIN	Intermediate	Incorrect	1
28	Complex Queries	Scalar Functions	Advanced	Incorrect	1
29	Subqueries	Subquery Based Updates	Advanced	Correct	1
30	Tuning and Debugging	Improving Query Performance	Intermediate	Incorrect	1

Showing 1 to 30 of 30 entries