**Externe nützliche Webseiten (SQL-Hilfen)**

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| **Thematik** | **Link** |
| SQL Sprachkenntnisse | <https://www.codecademy.com/learn/learn-sql>  <https://www.w3schools.com/sql/>  <http://www.ntu.edu.sg/home/ehchua/programming/sql/mysql_beginner.html#zz-6.1>  <http://amazing-sql.com/>  <http://www.mysqltutorial.org/mysql-cheat-sheet.aspx>  <https://www.digitalocean.com/community/tutorials/how-to-create-a-new-user-and-grant-permissions-in-mysql> |
| Datentypen | <https://www.w3schools.com/sql/sql_datatypes.asp>  <https://dev.mysql.com/doc/refman/8.0/en/data-types.html>  <https://dev.mysql.com/doc/refman/5.7/en/char.html> |
| Sprachschichten | <https://www.w3schools.in/mysql/ddl-dml-dcl/>  <http://www.datenbanken-verstehen.de/datenbank-grundlagen/dbms/dml-ddl-dcl-kommandos/>  <https://www.php-kurs.com/mysql-select-anweisung.htm> |
| Funktionen | <https://dev.mysql.com/doc/refman/5.7/en/date-and-time-functions.html>  <https://dev.mysql.com/doc/refman/5.7/en/cast-functions.html> |
| Referentielle Integrität | <https://de.wikibooks.org/wiki/Einf%C3%BChrung_in_SQL:_Fremdschl%C3%BCssel-Beziehungen>  <https://www.tech-recipes.com/rx/56738/one-to-one-one-to-many-table-relationships-in-sql-server/> |
| Joins | <https://www.w3schools.com/sql/sql_join.asp>  <https://www.techonthenet.com/sql_server/joins.php>  <https://www.codeproject.com/Articles/33052/Visual-Representation-of-SQL-Joins> |
| Views | <https://www.w3schools.com/sql/sql_view.asp> |
| Software | <https://www.digitalocean.com/community/tutorials/a-basic-mysql-tutorial>  <https://www.w3schools.com/tags/ref_urlencode.asp>  <https://www.w3schools.com/tags/ref_urlencode.asp> |
| Games | <https://schemaverse.com/>  <http://wwwlgis.informatik.uni-kl.de/extra/game/>  <https://gallery.technet.microsoft.com/SQL-Server-game-31c25d1d> |