



Mindcluster Platform

About the course Structured Query Language SQL Hindi

[illegible]

Programming Category's Courses

Course Lesson(137)

Lesson 1 : 1 Introduction to SQL Hindi

Lesson 2 : 2 How to Download MYSQL Hindi

Lesson 3 : 3 How to Install and Configure MYSQL Hindi

Lesson 4 : 4 How to Start MYSQL Hindi

Lesson 5 : 5 Create Database in SQL Hindi

Lesson 6 : 6 Use Database in SQL Hindi

Lesson 7 : 7 Create Table in SQL Hindi

Lesson 8 : 8 Describe Table in SQL Hindi

Lesson 9 : 9 Show Database and Table in SQL Hindi

Lesson 10 : 10 INT and DEC Data Type in SQL Hindi

Lesson 11 : 11 CHAR VARCHAR and TEXT Data Type in SQL Hindi

Lesson 12 : 12 DATE DATETIME and TIMESTAMP Data Type in SQL Hindi

Lesson 13 : 13 Example of All Data Type in SQL Hindi

Lesson 14 : 14 Help and Support by MYSQL Hindi

Lesson 15 : 15 INSERT INTO in SOL Hindi

Lesson 16 : 16 INSERT INTO without specifying Column Name in SQL Hindi

Lesson 17 : 17 INSERT INTO with Changing order of column in SQL Hindi

Lesson 18 : 18 INSERT INTO Specified Column in SOL Hindi

Lesson 19 : 19 INSERT INTO Multiple rows in SOL Hindi

Lesson 20 : 20 SELECT All or Particular Column records in SQL Hindi

Lesson 21 : 21 Single Quotes Problem in SOL Hindi

Lesson 22 : 22 SELECT with LIMIT in SOL Hindi

Lesson 23 : **23 WHERE Clause and equal operator in SQL Hindi**

Lesson 24 : **24 WHERE Clause and Not equal operator in SQL Hindi**

Lesson 25 : **25 WHERE Clause and Greater than less than in SQL Hindi**

Lesson 26 : **26 IS NULL and IS NOT NULL in SQL Hindi**

Lesson 27 : **27 AND operator in SQL Hindi**

Lesson 28 : **28 OR operator in SQL Hindi**

Lesson 29 : **29 Combination of AND OR in SQL Hindi**

Lesson 30 : **30 IN Operator in SQL Hindi**

Lesson 31 : **31 NOT IN operator in SQL Hindi**

Lesson 32 : **32 BETWEEN Number in SQL Hindi**

Lesson 33 : **33 BETWEEN Text in SQL Hindi**

Lesson 34 : **34 BETWEEN Date in SQL Hindi**

Lesson 35 : **35 NOT BETWEEN Number in SQL Hindi**

Lesson 36 : **36 NOT BETWEEN Text in SQL Hindi**

Lesson 37 : **37 NOT BETWEEN Date in SQL Hindi**

Lesson 38 : **38 BETWEEN with IN SQL Hindi**

Lesson 39 : **39 BETWEEN with NOT IN SQL Hindi**

Lesson 40 : **40 LIKE with WildCard in SQL Hindi**

Lesson 41 : **41 LIKE with Wildcard in SQL Hindi**

Lesson 42 : **42 LIKE with charlist Wildcard in SQL Hindi**

Lesson 43 : **43 NOT LIKE in SQL Hindi**

Lesson 44 : **44 ORDER BY decending order in SQL Hindi**

Lesson 45 : **45 ORDER BY Asecending order in SQL Hindi**

Lesson 46 : **46 NOT NULL in SQL Hindi**

Lesson 47 : **47 UNIQUE KEY in SQL Hindi**

Lesson 48 : **48 PRIMARY KEY in SQL Hindi**

Lesson 49 : **50 AUTO INCREMENT in SQL Hindi**

Lesson 50 : **51 Starting AUTO INCREMENT with a particular Number in SQL Hindi**

Lesson 51 : **52 AUTO INCREMENT without specifying column name in SQL Hindi**

Lesson 52 : **53 Alias in SQL Hindi**

Lesson 53 : **54 Arithmetic Operators in SQL Hindi**

Lesson 54 : **55 SELECT DISTINCT in SQL Hindi**

Lesson 55 : **56 ALTER TABLE for adding one column without constraints in SQL Hindi**

Lesson 56 : **57 ALTER TABLE for adding multiple columns without constraints in SQL Hindi**

Lesson 57 : **58 ALTER TABLE for Adding Column by Position without constraints in SQL Hindi**

Lesson 58 : **59 ALTER TABLE for Adding Column with constraints in SQL Hindi**

Lesson 59 : **60 ALTER TABLE for Adding Column by Position with constraints in SQL Hindi**

Lesson 60 : **61 ALTER TABLE for Adding Constraint in Column SQL Hindi**

Lesson 61 : **62 Change Column Name and Its Data Type Without Constraints in SQL Hindi**

Lesson 62 :

63 Change more than one column Name and its data type without constraints in SQL Hindi

Lesson 63 : **64 CHANGE COLUMN name and its Data Type with constraint in SQL Hindi**

Lesson 64 : **65 MODIFY COLUMN Data Type and Its Size with or Without Constraint in SQL Hindi**

Lesson 65 : **66 DROP COLUMN with or without constraint in SQL Hindi**

Lesson 66 : **67 DROP TABLE or Delete Table from database in SQL Hindi**

Lesson 67 : **68 Delete Data of Table using TRUNCATE TABLE in SQL Hindi**

Lesson 68 : **69 Rename Table Name using RENAME TABLE in SQL Hindi**

Lesson 69 : **70 Alter Database using ALTER DATABASE in SQL Hindi**

Lesson 70 : **71 Delete Database using DROP DATABASE in SQL Hindi**

Lesson 71 : **72 SHOW COLUMNS in SQL Hindi**

Lesson 72 : **73 SHOW CREATE DATABASE in SQL Hindi**

Lesson 73 : **74 SHOW CREATE TABLE in SQL Hindi**

Lesson 74 : **75 Update Records in Table Part 1 in SQL Hindi**

Lesson 75 : **76 Update Records in Table Part 2 in SQL Hindi**

Lesson 76 : **77 UPDATE with CASE in SQL Hindi**

Lesson 77 : **78 DELETE records in Table in SQL Hindi**

Lesson 78 : **79 Copy Old Table to New Table within same Database in SQL Hindi**

Lesson 79 : **80 Copy Old Table to New Table different Database in SQL Hindi**

Lesson 80 : **81 MIN and MAX Function in SQL Hindi**

Lesson 81 : **82 SUM and AVG Function in SQL Hindi**

Lesson 82 : **83 SQRT Function in SQL Hindi**

Lesson 83 : **84 DECIMAL Data Type in SQL Hindi**

Lesson 84 : **85 ROUND Function in SQL Hindi**

Lesson 85 : **86 COUNT Function in SQL Hindi**

Lesson 86 : **87 UPPER and LOWER Function in SQL Hindi**

Lesson 87 : **88 MID and LENGTH Function in SQL Hindi**

Lesson 88 : **89 CONCAT Function in SQL Hindi**

Lesson 89 : **90 REVERSE Function in SQL Hindi**

Lesson 90 : **91 NOW Function in SQL Hindi**

Lesson 91 : [92 GROUP BY in SQL Hindi](#)

Lesson 92 : [93 HAVING Clause in SQL Hindi](#)

Lesson 93 : [94 Why do we need Multi Table in SQL Hindi](#)

Lesson 94 : [95 Relationship between Tables in SQL Hindi](#)

Lesson 95 : [96 One to One Relationship in SQL Hindi](#)

Lesson 96 : [97 One to Many Relationship in SQL Hindi](#)

Lesson 97 : [98 Many to Many Relationship in SQL Hindi](#)

Lesson 98 : [99 What is Normalization in SQL Hindi](#)

Lesson 99 : [100 First Normal Form 1 NF in SQL Hindi](#)

Lesson 100 : [101 Second Normal Form 2 NF in SQL Hindi](#)

Lesson 101 : [102 Third Normal Form 3 NF in SQL Hindi](#)

Lesson 102 : [103 Short Note about Normalization in SQL Hindi](#)

Lesson 103 : [104 What is Foreign Key in SQL Hindi](#)

Lesson 104 : [105 Create Table with Foreign Key in SQL Theory Hindi](#)

Lesson 105 : [106 Create Table with Foreign Key in SQL Practical Hindi](#)

Lesson 106 : [107 How to find Constraint Name in SQL Hindi](#)

Lesson 107 : [108 Drop Foreign Key from Table in SQL Hindi](#)

Lesson 108 : [109 Add Foreign Key Constraint in a Table SQL Hindi](#)

Lesson 109 : [110 Unable to Delete Parent Table in SQL Hindi](#)

Lesson 110 : [111 Unable to Delete Parent Table records in SQL Hindi](#)

Lesson 111 : [112 ON DELETE Clause in SQL Hindi](#)

Lesson 112 : [113 ON DELETE CASCADE in SQL Hindi](#)

Lesson 113 : [114 ON DELETE SET NULL in SQL Hindi](#)

Lesson 114 : [115 ON DELETE NO ACTION or ON UPDATE RESTRICT in SQL Hindi](#)

Lesson 115 : [116 ON UPDATE Clause in SQL Hindi](#)

Lesson 116 : [117 ON UPDATE CASCADE in SQL Hindi](#)

Lesson 117 : [118 ON UPDATE SET NULL in SQL Hindi](#)

Lesson 118 : [119 ON UPDATE NO ACTION or ON UPDATE RESTRICT in SQL Hindi](#)

Lesson 119 : [120 Composite Key in SQL Hindi](#)

Lesson 120 : [121 Shorthand Notation in SQL Hindi](#)

Lesson 121 : [122 How to Join Tables in SQL Hindi](#)

Lesson 122 : [123 CROSS JOIN in SQL Hindi](#)

Lesson 123 : [124 INNER EQUIJOIN in SQL Hindi](#)

Lesson 124 : [125 INNER NON EQUIJOIN in SQL Hindi](#)

Lesson 125 : [126 NATURAL JOIN in SQL Hindi](#)

Lesson 126 : [127 Outer Join in SQL Hindi](#)

Lesson 127 : [128 LEFT OUTER JOIN in SQL Hindi](#)

Lesson 128 : [129 RIGHT OUTER JOIN in SQL Hindi](#)

Lesson 129 : [130 FULL OUTER JOIN in SQL Hindi](#)

Lesson 130 : [131 What is Self Join in SQL Hindi](#)

Lesson 131 : [132 Why do we need Self Join in SQL Hindi](#)

Lesson 132 : [133 Self Join Example in SQL Hindi](#)

Lesson 133 : [134 Replacing NULL in SQL Hindi](#)

Lesson 134 : [135 UNION in SQL Hindi](#)

Lesson 135 : [136 UNION ALL in SQL Hindi](#)

Lesson 136 : [137 INTERSECT and EXCEPT in SQL Hindi](#)

Lesson 137 : [138 Solve error can t connect to mysql server on localhost Hindi](#)

Related courses

[React Projects Workshops](#)

[Node js back end JavaScript](#)

[Python programming language](#)

[Social Network Theme UI With Sass](#)

[Full Stack React Django](#)

[Build a Node js App With Sequelize](#)



for Business Contact
business@mindluster.com