SQL Schema

Write a SQL query to rank scores. If there is a tie between two scores, both should have the same ranking. Note that after a tie, the next ranking number should be the next consecutive integer value. In other words, there should be no "holes" between ranks.

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| Id | Score |

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| 1 | 3.50 |

| 2 | 3.65 |

| 3 | 4.00 |

| 4 | 3.85 |

| 5 | 4.00 |

| 6 | 3.65 |

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For example, given the above Scores table, your query should generate the following report (order by highest score):

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| score | Rank |

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| 4.00 | 1 |

| 4.00 | 1 |

| 3.85 | 2 |

| 3.65 | 3 |

| 3.65 | 3 |

| 3.50 | 4 |

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**Important Note:** For MySQL solutions, to escape reserved words used as column names, you can use an apostrophe before and after the keyword. For example**`Rank`**.