

<u>Help</u>

sandipan_dey >

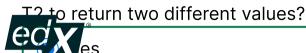
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Q2

1/1 point (ungraded)

Consider tables R(A) and S(B), both containing $\{(1),(2)\}$. Suppose transaction T1 is "update R set A = 2*A; update S set B = 2*B" and transaction T2 is "select avg(A) from R; select avg(B) from S". If transaction T2 executes using "read committed", is it possible for

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Explanation

T2 could return avg(A) computed before T1 and avg(B) computed after T1. Careers

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1/1 point (ungraded)

Consider tables R(A) and S(B), both containing $\{(1),(2)\}$. Suppose Galadacti is "update R set A = 2*A; update S set B = 2*B" and transaction T2 is "select avg(A) from R; select avg(B) from S". If transacțion T2 executes using "read committed", is it possible for Contact Us 12 to return a smaller avg(B) than avg(A)?

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avg(A) > avg(B) would require the two statements of T2 to execute between the two statements of T1, not permitted by "read © മൂറ്റുള്ള പ്രൂപ്പാം. All rights reserved.

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