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Customer data whose age is greater than 60 before applying 1% discount on interest rate

User_ID: 2 | Age: 79 | Loan_ID: 1 | Interest: 7.77

User_ID: 8 | Age: 69 | Loan_ID: 7 | Interest: 9.14

User_ID: 9 | Age: 72 | Loan_ID: 8 | Interest: 6.07

User_ID: 1 | Age: 74 | Loan_ID: 10 | Interest: 9.11

Customer data after applying 1% discount on interest rate

User_ID: 2 | Age: 79 | Loan_ID: 1 | Interest: 6.77

User_ID: 8 | Age: 69 | Loan_ID: 7 | Interest: 8.14

User_ID: 9 | Age: 72 | Loan_ID: 8 | Interest: 5.07

User_ID: 1 | Age: 74 | Loan_ID: 10 | Interest: 8.11

PL/SQL procedure successfully completed.

Customer data before updating their VIP status

ID: 1| Balance: 14377.18| Is VIP: FALSE

ID: 2| Balance: 10961.69| Is VIP: FALSE

ID: 3| Balance: 12908.41| Is VIP: FALSE

ID: 4| Balance: 13599.98| Is VIP: FALSE

ID: 5| Balance: 9973.62| Is VIP: FALSE

ID: 6| Balance: 18905.65| Is VIP: FALSE

ID: 7| Balance: 14884.89| Is VIP: FALSE

ID: 8| Balance: 12585.13| Is VIP: FALSE

ID: 9| Balance: 9659.39| Is VIP: FALSE

ID: 10| Balance: 18482.93| Is VIP: FALSE

Customer data after updating their VIP status

ID: 1| Balance: 14377.18| Is VIP: TRUE

ID: 2| Balance: 10961.69| Is VIP: TRUE

ID: 3| Balance: 12908.41| Is VIP: TRUE

ID: 4| Balance: 13599.98| Is VIP: TRUE

ID: 5| Balance: 9973.62| Is VIP: FALSE

ID: 6| Balance: 18905.65| Is VIP: TRUE

ID: 7| Balance: 14884.89| Is VIP: TRUE

ID: 8| Balance: 12585.13| Is VIP: TRUE

ID: 9| Balance: 9659.39| Is VIP: FALSE

ID: 10| Balance: 18482.93| Is VIP: TRUE

PL/SQL procedure successfully completed.

Loan data with due date message:

ID: 2		Loan ID: 1		Due Date: 2025-06-26		Message: Loan is due in 1 day(s).
ID: 3		Loan ID: 2		Due Date: 2025-06-27		Message: Loan is due in 2 day(s).
ID: 4		Loan ID: 3		Due Date: 2025-06-28		Message: Loan is due in 3 day(s).
ID: 5		Loan ID: 4		Due Date: 2025-06-29		Message: Loan is due in 4 day(s).
ID: 6		Loan ID: 5		Due Date: 2025-06-30		Message: Loan is due in 5 day(s).
ID: 7		Loan ID: 6		Due Date: 2025-07-01		Message: Loan is due in 6 day(s).
ID: 8		Loan ID: 7		Due Date: 2025-07-02		Message: Loan is due in 7 day(s).
ID: 9		Loan ID: 8		Due Date: 2025-07-03		Message: Loan is due in 8 day(s).
ID: 10		Loan ID: 9		Due Date: 2025-07-04		Message: Loan is due in 9 day(s).
ID: 1		Loan ID: 10		Due Date: 2025-07-05		Message: Loan is due in 10 day(s).

PL/SQL procedure successfully completed.

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User data before applying 1% interest on SAVINGS account

ID: 1	Balance: 14377.18	Account Type: CURRENT
ID: 2	Balance: 10961.69	Account Type: CURRENT
ID: 3	Balance: 12908.41	Account Type: CURRENT
ID: 4	Balance: 13735.98	Account Type: SAVINGS
ID: 5	Balance: 9973.62	Account Type: CURRENT
ID: 6	Balance: 19094.71	Account Type: SAVINGS
ID: 7	Balance: 14884.89	Account Type: CURRENT
ID: 8	Balance: 12710.98	Account Type: SAVINGS
ID: 9	Balance: 9755.98	Account Type: SAVINGS
ID: 10	Balance: 18667.76	Account Type: SAVINGS

Number of records updated are 5

User data after applying 1% interest on SAVINGS account

ID: 1	Balance: 14377.18	Account Type: CURRENT
ID: 2	Balance: 10961.69	Account Type: CURRENT
ID: 3	Balance: 12908.41	Account Type: CURRENT
ID: 4	Balance: 13873.34	Account Type: SAVINGS
ID: 5	Balance: 9973.62	Account Type: CURRENT
ID: 6	Balance: 19285.66	Account Type: SAVINGS
ID: 7	Balance: 14884.89	Account Type: CURRENT
ID: 8	Balance: 12838.09	Account Type: SAVINGS
ID: 9	Balance: 9853.54	Account Type: SAVINGS
ID: 10	Balance: 18854.44	Account Type: SAVINGS

PL/SQL procedure successfully completed.

Employees data before adding to bonus

ID: 2 | Dept: Dept-1 | Salary: 15413.96

ID: 4 | Dept: Dept-1 | Salary: 38111.37

ID: 6 | Dept: Dept-1 | Salary: 17390.19

ID: 8 | Dept: Dept-1 | Salary: 21059.96

ID: 10 | Dept: Dept-1 | Salary: 36206.52

Bonus applied successfully to department: Dept-1

Employees data after adding to bonus

ID: 2 | Dept: Dept-1 | Salary: 16955.36

ID: 4 | Dept: Dept-1 | Salary: 41922.51

ID: 6 | Dept: Dept-1 | Salary: 19129.21

ID: 8 | Dept: Dept-1 | Salary: 23165.96

ID: 10 | Dept: Dept-1 | Salary: 39827.17

PL/SQL procedure successfully completed.

Balance before transaction

Sender -> ID: 1 | Balance: 15377.18

Receiver -> ID: 2 | Balance: 9961.69

Transfer of 1000 from user 1 to user 2 successful.

Balance after transaction

Sender -> ID: 1 | Balance: 14377.18

Receiver -> ID: 2 | Balance: 10961.69

PL/SQL procedure successfully completed.