

Outputs:

Scenario-1:

Before Executing:

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PROBLEMS 10 OUTPUT DEBUG CONSOLE TERMINAL TEST RESULTS PORTS AZURE QUERY RESULT SCRIPT OUTPUT SQL HISTORY TASK MONITOR

All rows fetched: 4 in 0.029 seconds

	CUSTOMERID	NAME	AGE	LOANID	INTERESTRATE
1	3	Alice Johnson	75	3	6
2	4	Bob Brown	67	4	5.5
3	5	Charlie White	65	5	4.8
4	6	Diana Green	62	6	5.2

After Executing: The Customers whose age is above 60 ,their interest rate is increased 1%.

PROBLEMS 9 OUTPUT DEBUG CONSOLE TERMINAL TEST RESULTS PORTS AZURE QUERY RESULT SCRIPT OUTPUT SQL HISTORY TASK MONITOR

All rows fetched: 4 in 0.030 seconds

	CUSTOMERID	NAME	AGE	LOANID	INTERESTRATE
1	3	Alice Johnson	75	3	5
2	4	Bob Brown	67	4	4.5
3	5	Charlie White	65	5	3.8
4	6	Diana Green	62	6	4.2

Scenario-2

Before Executing: A new Column- **ISVIP** is added to identify the customers whose balance is above \$10,000

PROBLEMS 9 OUTPUT DEBUG CONSOLE TERMINAL TEST RESULTS PORTS AZURE QUERY RESULT SCRIPT OUTPUT SQL HISTORY TASK MONITOR

All rows fetched: 10 in 0.022 seconds

	CUSTOMERID	NAME	DOB	BALANCE	LASTMODIFIED	ISVIP
1	2	Jane Smith	20/07/90	15300	19/06/25	(null)
2	3	Alice Johnson	10/03/50	20000	27/06/25	(null)
3	4	Bob Brown	25/11/58	25000	27/06/25	(null)
4	5	Charlie White	30/01/60	32000	27/06/25	(null)
5	6	Diana Green	05/09/63	35000	27/06/25	(null)
6	7	Ethan Black	15/12/92	40070	19/06/25	(null)
7	8	Fiona Blue	22/04/80	12000	19/06/25	(null)
8	9	George Yellow	18/08/87	5000	19/06/25	(null)
9	10	Hannah Purple	30/06/93	5500	19/06/25	(null)
10	1	John Doe	15/05/85	1000	19/06/25	(null)

After Executing:

PROBLEMS 9 OUTPUT DEBUG CONSOLE TERMINAL TEST RESULTS PORTS AZURE QUERY RESULT SCRIPT OUTPUT SQL HISTORY TASK MONITOR

All rows fetched: 10 in 0.020 seconds

	CUSTOMERID	NAME	DOB	BALANCE	LASTMODIFIED	ISVIP
1	2	Jane Smith	20/07/90	15300	19/06/25	TRUE
2	3	Alice Johnson	10/03/50	20000	27/06/25	TRUE
3	4	Bob Brown	25/11/58	25000	27/06/25	TRUE
4	5	Charlie White	30/01/60	32000	27/06/25	TRUE
5	6	Diana Green	05/09/63	35000	27/06/25	TRUE
6	7	Ethan Black	15/12/92	40070	19/06/25	TRUE
7	8	Fiona Blue	22/04/80	12000	19/06/25	TRUE
8	9	George Yellow	18/08/87	5000	19/06/25	FALSE
9	10	Hannah Purple	30/06/93	5500	19/06/25	FALSE
10	1	John Doe	15/05/85	1000	19/06/25	FALSE

Scenario-3:

Alert is generated to the Customers whose loan is due within 30 days.

PROBLEMS 9 OUTPUT DEBUG CONSOLE TERMINAL TEST RESULTS PORTS AZURE QUERY RESULT SCRIPT OUTPUT SQL HISTORY TASK MONITOR

```
PL/SQL procedure successfully completed.

Table CUSTOMERS altered.

PL/SQL procedure successfully completed.

⚠ Reminder: Dear Jane Smith, your loan (Loan ID: 2) is due on 01-JUL-2025. Please ensure timely payment.
⚠ Reminder: Dear Charlie White, your loan (Loan ID: 5) is due on 21-JUL-2025. Please ensure timely payment.
⚠ Reminder: Dear Fiona Blue, your loan (Loan ID: 8) is due on 21-JUL-2025. Please ensure timely payment.
⚠ Reminder: Dear Hannah Purple, your loan (Loan ID: 10) is due on 06-JUL-2025. Please ensure timely payment.

PL/SQL procedure successfully completed.
```