

```
SQL> SELECT * FROM Accounts WHERE AccountID IN (1, 2);
```

ACCOUNTID	CUSTOMERID	ACCOUNTTYPE	BALANCE	LASTMODIF
1	1	Savings	1410	29-JUN-25
2	2	Checking	1100	29-JUN-25

```
SQL> SELECT * FROM Transactions WHERE AccountID IN (1, 2) ORDER BY TransactionDate DESC;
```

TRANSACTIONID	ACCOUNTID	TRANSACTIONDATE	AMOUNT	TRANSACTIONTYPE
14	2	29-JUN-25	200	Transfer-OUT
15	1	29-JUN-25	200	Transfer-IN
11	2	29-JUN-25	-200	DEBIT
12	1	29-JUN-25	200	CREDIT
1	1	29-JUN-25	200	Deposit
2	2	29-JUN-25	300	Withdrawal

6 rows selected.

Scenario 1

```
SQL> BEGIN
```

```
2      UpdateSalary(1, 10); -- Example: Increase salary of Employee ID 1 by 10%
```

```
3  END;
```

```
4  /
```

Salary updated successfully.

Scenario 2

```
SQL> BEGIN
```

```
2      AddNewCustomer(
```

```
3          5, -- Customer ID
```

```
4          'Bruce Wayne', -- Name
```

```
5          TO_DATE('1978-02-19', 'YYYY-MM-DD'), -- DOB
```

```
6          10000 -- Balance
```

```
7      );
```

```
8  END;
```

```
9  /
```

Customer added successfully.

PL/SQL procedure successfully completed.

Scenario 3