```python
import pyodbc

# Oracle DSN connection details
dsn_name = 'orcl'  # Replace with your actual DSN
user = 'system'
password = '9495'

try:
    # Connect to Oracle using DSN
    conn = pyodbc.connect(f"DSN={dsn_name};UID={user};PWD={password}")

    # Create a cursor
    cursor = conn.cursor()

    # 1. Create Table
    cursor.execute("DROP TABLE Acc")
    cursor.execute('''
        CREATE TABLE Acc (
            Account_No INT PRIMARY KEY,
            Holder_Name VARCHAR(100),
            Balance FLOAT
        )
    ''')
    print("Table Acc created successfully.")

    # 2. Insert Data
    cursor.execute("INSERT INTO Acc VALUES (101, 'Alice', 5000)")
    cursor.execute("INSERT INTO Acc VALUES (102, 'Bob', 3000)")
    conn.commit()

    # 3. Read Data
    cursor.execute("SELECT * FROM Acc")
    for row in cursor.fetchall():
        print(row)

    # 4. Update Data
    print("\nTable Acc before update.")
    cursor.execute("SELECT * FROM Acc")
    for row in cursor.fetchall():
        print(row)

    cursor.execute("UPDATE Acc SET Balance = Balance + 1000 WHERE Account_No = 101")
    conn.commit()
```

```python
    print("\nTable Acc after update.")
    cursor.execute("SELECT * FROM Acc")
    for row in cursor.fetchall():
        print(row)

    # 5. Delete Data (commented out)
    # cursor.execute("DELETE FROM Acc WHERE Account_No = 102")
    conn.commit()

    # Close connection
    cursor.close()
    conn.close()

except Exception as e:
    print("Error:", e)
```

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```
Table Acc created successfully.
(Decimal('101'), 'Alice', 5000.0)
(Decimal('102'), 'Bob', 3000.0)

Table Acc before update.
(Decimal('101'), 'Alice', 5000.0)
(Decimal('102'), 'Bob', 3000.0)
```