

Cursors and Triggers

1. Write a PL/SQL block that uses an explicit cursor to display all employees whose salary is greater than 50,000.
2. Using a cursor with the **FOR UPDATE** clause, update the salary of employees in department 20 by increasing it by 10 percent. Apply the update using **WHERE CURRENT OF**.
3. Create a **BEFORE INSERT** trigger on the **students** table that automatically sets the **created_at** column to **SYSDATE** at the time of insertion.
4. Create an **AFTER INSERT** trigger on the **employees** table that inserts the employee ID and the current timestamp into an **emp_audit** table whenever a new employee record is inserted.