**Scenario 3: Update Loan Interest Rates Based on Policy**

**Tables Used**

* **Loans**

**Initial Input Data**

**Loans Table:**

|  |  |  |  |
| --- | --- | --- | --- |
| **LoanID** | **CustomerID** | **Principal** | **InterestRate** |
| 1 | 1 | 50000 | 9.5 |
| 2 | 2 | 100000 | 10.5 |

**Operation Performed**

* If interest < 10 → increase by **1%**
* If interest ≥ 10 → increase by **0.5%**

**Output (DBMS\_OUTPUT):-**

**Loan 1 interest increased to 10.5**

**Loan 2 interest increased to 11.0**

**Loans Table After Update:**

|  |  |  |  |
| --- | --- | --- | --- |
| **LoanID** | **CustomerID** | **Principal** | **InterestRate** |
| **1** | **1** | **50000** | **10.5** |
| **2** | **2** | **100000** | **11.0** |