-- price update trigger

CREATE OR REPLACE TRIGGER PRICE\_UPDATE\_TRIGGER

AFTER UPDATE

OF UNIT\_PRICE

ON PRODUCTS

FOR EACH ROW

BEGIN

INSERT INTO PRODUCT\_PRICE\_UPDATE\_LOG (product\_id, prev\_price,new\_price,date\_time) VALUES (:NEW.PRODUCT\_ID, :OLD.UNIT\_PRICE, :NEW.UNIT\_PRICE, SYSDATE);

END;

/

-- budget update trigger

CREATE OR REPLACE TRIGGER BUDGET\_UPDATE\_TRIGGER

AFTER UPDATE

OF BUDGET

ON UNIONPARISHAD

FOR EACH ROW

BEGIN

INSERT INTO UNIONPARISHAD\_BUDGET\_UPDATE\_LOG (union\_id,prev\_budget,new\_budget,date\_time) VALUES (:NEW.ID, :OLD.BUDGET, :NEW.BUDGET, SYSDATE);

END;

/

-- agent update trigger

CREATE OR REPLACE TRIGGER AGENT\_UPDATE\_TRIGGER

AFTER UPDATE

ON AGENT

FOR EACH ROW

BEGIN

INSERT INTO AGENT\_UPDATE\_LOG (agent\_id,prev\_name,prev\_dob,prev\_address,prev\_phoneNo,new\_name,new\_dob,new\_address,new\_phoneNo,date\_time) VALUES (:NEW.ID, :OLD.NAME, :OLD.DOB, :OLD.PERMANENTADDRESS, :OLD.PHONENO, :NEW.NAME, :NEW.DOB, :NEW.PERMANENTADDRESS, :NEW.PHONENO, SYSDATE);

END;

/

CREATE OR REPLACE TRIGGER TAX\_UPDATED

AFTER UPDATE

OF TAX

ON LOAN

FOR EACH ROW

DECLARE

BEGIN

INSERT INTO TAX\_UPDATE\_LOG (loan\_id,prev\_tax,new\_tax,date\_time) VALUES(:NEW.LOAN\_ID, :OLD.TAX, :NEW.TAX, SYSDATE);

END;

/