```sql
USE [MLM Db]
GO

SET ANSI_NULLS ON
GO
SET QUOTED_IDENTIFIER ON
GO
-- =============================================
-- Author:      Alim Ul Karim
-- Create date: 31 Aug 2012
-- Description: Collect Money From Agent to Company,
--              put the IsCollectedFromEditor = true and collect it in the revenue box.
-- =============================================
ALTER PROCEDURE [dbo].[CollectMoneyFromAgent]
    -- Add the parameters for the stored procedure here
    @AgentID            BIGINT = -1 ,
    @CollectedAdminID   BIGINT = -1 ,
    @Notes              VARCHAR(50) = NULL
AS
    BEGIN
    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.
        SET NOCOUNT ON;
        DECLARE @Collection          DECIMAL(18, 0);
        DECLARE @CollectMoneyFromAgent  TINYINT = 2;
        IF ( @AgentID <> -1 )
           BEGIN
                --Got Collection
                SELECT @Collection = ETR.TotalCollection
                FROM   EmployeeTransactionRecords ETR
                WHERE  EditorID = @AgentID;

                 --Add Revenue
                INSERT INTO dbo.RevenueBox
                       ( RevenueBoxID ,
                         EditorID ,
                         Collected ,
                         Notes,
                         Dated,
                         PaymentTypeID )
                VALUES ( NEWID() , -- RevenueBoxID - uniqueidentifier
                         @AgentID , -- EditorID - bigint
                         @Collection , -- Collected - decimal
                         @Notes,  -- Notes - varchar(50)
                         GETUTCDATE(),
                         @CollectMoneyFromAgent);

                 --Seal the money.
                UPDATE dbo.Purchase
                SET    IsCollectedFromEditor = 1 ,
                       TransactionOccuredDate = GETUTCDATE(),
                       AdminEmployeeID = @CollectedAdminID
                WHERE  dbo.Purchase.TransactionEditorID = @AgentID AND IsCollectedFromEditor = 0;  ↙

           END
    END
```