```sql
USE [MLM Db]
GO

SET ANSI_NULLS ON
GO
SET QUOTED_IDENTIFIER ON
GO
-- =============================================
-- Author:      <MD.Alim Ul Karim , auk-port.webs.com>
-- Create date: <29-Jul-2012>
-- Description: <Condition B , see the Reward Class>
-- =============================================
ALTER PROCEDURE [dbo].[ConnectRewardMemberWithCompanyRewardPool]
AS
    BEGIN
        SET NOCOUNT ON;

        DECLARE @RewardActsCount    bigint
        DECLARE @FailedActsCount    bigint
        DECLARE @RewardPoolID       bigint -- company's reward pool id
        DECLARE @UserTypeRewardPool int
        SET @RewardPoolID = -1;
        SET @UserTypeRewardPool = 6; --company's reward pool type.

        --DECLARE @CountTake            bigint
        --DECLARE   @IsTesting          bit

        --EXEC  @IsTesting = dbo.SettingsValue 'IsTesting';
        EXEC  @RewardActsCount = dbo.Counter dbo,RewardPromote;
        --EXEC  @FailedActsCount = dbo.Counter dbo,FailedBusiness;

        Select TOP 1 @RewardPoolID = m.MemberID FROM Member m Where UsersTypeID = @UserTypeRewardPool;

        IF (@RewardPoolID is null or @RewardPoolID < 2) BEGIN
            -- again create reward account.
            -- first reset the settings.
              UPDATE dbo.Settings
              SET RewardAccountID = -1
              WHERE dbo.Settings.SettingsID = 1;

              -- now create reward account.
            EXEC  CreateRewardAccount;
            Select TOP 1 @RewardPoolID = m.MemberID FROM Member m Where UsersTypeID = @            ↙
    UserTypeRewardPool;

        END

        IF (@RewardActsCount > 0 AND (@RewardPoolID <> -1 OR @RewardPoolID IS NOT NULL)) BEGIN

            DECLARE @RewardID           uniqueidentifier
            DECLARE @RewardMemberID     bigint
            DECLARE @ConnectionStatus   tinyint -- 2 BonusFromCompanyRewardPool
            DECLARE @AssignDate         smalldatetime

            --DECLARE @it                   bigint
            SET @ConnectionStatus = 2;-- 2 BonusFromCompanyRewardPool

            SET @AssignDate = GETUTCDATE();
            --SET @it = 0;

            DECLARE c1 CURSOR READ_ONLY
            FOR
            SELECT r.RewardPromoteID, r.MemberID from RewardPromote r Order By StoredDate
            OPEN c1

            FETCH NEXT FROM c1 INTO @RewardID,@RewardMemberID

            WHILE @@FETCH_STATUS = 0
            BEGIN
```

```
            -- Getting every failed member
            -- Get RewardMemberID
            ---Select Top 1 @RewardID = r.RewardPromoteID, @RewardMemberID = r.MemberID from          ↙
RewardPromote r Order By StoredDate;

            -- Create business code for this reward user under this failed user.
            EXEC dbo.CreateBusinessCode @RewardMemberID,1,@RewardPoolID,@ConnectionStatus,@          ↙
AssignDate;

            DELETE FROM RewardPromote WHERE RewardPromoteID = @RewardID;

            FETCH NEXT FROM c1 INTO @RewardID,@RewardMemberID
        END

        CLOSE c1
        DEALLOCATE c1
    END



    END
```