```sql
USE [MLM Db]
GO

SET ANSI_NULLS ON
GO
SET QUOTED_IDENTIFIER ON
GO
-- =============================================
-- Author:      Alim Ul Karim
-- Create date: 26 Aug 2012
-- Description: Insert Test Member
-- =============================================
ALTER PROCEDURE [dbo].[CreateTestMember]
    -- Add the parameters for the stored procedure here
    @LogName                VARCHAR(80) = NULL,
    @FullName               VARCHAR(80) = NULL,
    @Type                   int = 1,
    @Parent                 BIGINT = -1,
    @RewardAcc              BIGINT  = NULL,
    @CreatePurchase         BIT = 0,
    @ConnectionStatus       TINYINT = NULL,
    @BusinessCodeAssignDate SMALLDATETIME = NULL,
    @BusinessCodeCount      int = 3,
    @IsFailedRecovery       BIT,
    @ShowRoomID             Uniqueidentifier = null


AS
BEGIN
    DECLARE @date           DATETIME = GETUTCDATE();
    DECLARE @MemberID       bigint;
    DECLARE @AccountStatus      int = 1; -- successes


    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.
    SET NOCOUNT ON;
    --SELECT LEN(@date),@date;
    IF @LogName IS NULL OR @LogName = ''  BEGIN
        SET @LogName = CONVERT(varchar(80), @date, 113);
    END

    IF @FullName IS NULL OR @FullName = '' BEGIN
        SELECT @FullName = CONVERT(varchar(80), @date, 113);
    END

    IF @CreatePurchase = 1 BEGIN
        SET @AccountStatus = 2; -- Pending
    END


    INSERT INTO dbo.Member
            ( LogName ,
              FullName ,
              UsersTypeID ,
              Parent ,
              RewardAccountID ,
              CountryID ,
              Email ,
              Mobile ,
              AssignedDate ,
              AccountCreatedDate ,
              AccountStatusID ,
              SponsorPayment ,
              IsProductReceived ,
              IsCreated ,
              IsFinalize ,
              MailingAddress ,
              Profession ,
              CountryDivisionID ,
              CreatedDownlinks ,
              CreatedDownlinksforReward ,
```

```sql
                ConnectionStatusID ,
                IsTestAccount ,
                BusinessLevel ,
                CachedTime ,
                DateOfBirth
            )
    VALUES  ( @LogName , -- LogName - nvarchar(80)
              @FullName , -- FullName - nvarchar(80)
              @Type , -- UsersTypeID - int
              @Parent , -- Parent - bigint
              @RewardAcc , -- RewardAccountID - bigint
              1 , -- CountryID - int
              @LogName , -- Email - varchar(256)
              '1231322112' , -- Mobile - varchar(50)
              GETUTCDATE() , -- AssignedDate - datetime
              GETUTCDATE() , -- AccountCreatedDate - datetime
              @AccountStatus , -- AccountStatusID - int
              2500 , -- SponsorPayment - decimal
              0 , -- IsProductReceived - bit
              1 , -- IsCreated - bit
              0 , -- IsFinalize - bit
              'mail' , -- MailingAddress - varchar(400)
              'profession' , -- Profession - varchar(50)
              1 , -- CountryDivisionID - int
              0 , -- CreatedDownlinks - tinyint
              0 , -- CreatedDownlinksforReward - tinyint
              NULL , -- ConnectionStatusID - tinyint
              1 , -- IsTestAccount - bit
              0 , -- BusinessLevel - int
              GETUTCDATE() , -- CachedTime - smalldatetime
              GETUTCDATE()  -- DateOfBirth - date
            );

    SET @MemberID = @@IDENTITY;

    SELECT * FROM dbo.Member AS M WHERE M.MemberID = @MemberID;


    IF @CreatePurchase = 1 BEGIN
        -- Create Purchase
        EXEC dbo.CreateTestPurchase
            @ProductID = -1 , -- int
            @MemberID = @MemberID , -- bigint
            @ProductDeliveryMethodID = 3 , -- tinyint business post paid
            @ShowRoom = @ShowRoomID ; -- guid
    END


    -- Create Downlink

    EXEC dbo.CreateDownlink
        @ParentMemberID = @Parent , -- bigint
        @ChildMemberID = @MemberID , -- bigint
        @ConnectionStatus = @ConnectionStatus,
        @IsFailedRecovery = @IsFailedRecovery , -- bit
        @RewardAcc = @RewardAcc ;-- bigint

    --- Create Busienss Code
    EXEC dbo.CreateBusinessCode
        @MemberID = @MemberID , -- bigint
        @len = @BusinessCodeCount , -- int
        @RewardAccountID = @RewardAcc , -- bigint
        @ConnectionStatusID = @ConnectionStatus , -- tinyint
        @Assign =  @BusinessCodeAssignDate ;-- smalldatetime

END
```