use Demo

go

CREATE TABLE FOOTBALLLEAGUE

(MatchID INTEGER PRIMARY KEY,

TeamName1 VARCHAR(50) NOT NULL,

TeamName2 VARCHAR(50) NOT NULL,

Status\_ VARCHAR(50) NOT NULL,

WinningTeam VARCHAR(50) ,

Points INTEGER )

go

ALTER TABLE FOOTBALLLEAGUE

ALTER COLUMN WinningTeam VARCHAR(50) ;

SELECT \* FROM FOOTBALLLEAGUE

go

INSERT INTO FOOTBALLLEAGUE

VALUES(1001,'Italy','France','Win','France',4)

go

INSERT INTO FOOTBALLLEAGUE

VALUES(1002,'Brazil','Portugal','Draw',NULL, 2)

go

INSERT INTO FOOTBALLLEAGUE

VALUES(1003,'England','JAPAN','Win','England', 4)

go

CREATE PROCEDURE FOOTBALLLEAGUEPROC

AS

BEGIN

SELECT \* FROM FOOTBALLLEAGUE

END

go

ALTER PROCEDURE FOOTBALLLEAGUEPROC

AS

BEGIN

SELECT \* FROM FOOTBALLLEAGUE

END

go

EXECUTE FOOTBALLLEAGUEPROC

go

ALTER PROCEDURE FOOTBALLLEAGUEPROC

(@MatchID INTEGER,

@TeamName1 VARCHAR(50),

@TeamName2 VARCHAR(50),

@Status VARCHAR(50),

@WinningTeam VARCHAR(50),

@Points INTEGER)

AS

BEGIN

INSERT INTO FOOTBALLLEAGUE

VALUES(1004,'USA','Russai','Win','Russia', 4)

END

BEGIN

INSERT INTO FOOTBALLLEAGUE

VALUES(1005,'Protugal','Italy','Draw',NULL, 2)

END

BEGIN

INSERT INTO FOOTBALLLEAGUE

VALUES(1006,'Brazil','France','Win','Brazil', 4)

END

BEGIN

INSERT INTO FOOTBALLLEAGUE

VALUES(1007,'England','Russia','win','Russia', 4)

END

BEGIN

INSERT INTO FOOTBALLLEAGUE

VALUES(1008,'Japan','USA','Draw',NULL, 2)

END

go

ALTER PROCEDURE FOOTBALLLEAGUEPROC

(@MatchID INTEGER,

@TeamName1 VARCHAR(50),

@TeamName2 VARCHAR(50),

@Status VARCHAR(50),

@WinningTeam VARCHAR(50),

@Points INTEGER)

AS

BEGIN

INSERT INTO FOOTBALLLEAGUE

VALUES(1004,'USA','Russai','Win','Russia', 4)

END

BEGIN

INSERT INTO FOOTBALLLEAGUE

VALUES(1006,'Brazil','France','Win','Brazil', 4)

END

BEGIN

INSERT INTO FOOTBALLLEAGUE

VALUES(1007,'England','Russia','win','Russia', 4)

END

go

ALTER PROCEDURE FOOTBALLLEAGUEPROC

AS

BEGIN

ALTER TABLE FOOTBALLLEAGUE

ALTER COLUMN WinningTeam VARCHAR(50)

END

Go

