ALTER PROC [dbo].[spInsertCmnDocListFormat]

@DocListFormatID int,

@CustomCode nvarchar(50),

@DocListId int,

@Prefix nvarchar(10),

@Suffix nvarchar(10),

@PeriodType nvarchar(10),

@Project int,

@CostCentre int,

@CompanyID int,

@IsDeleted bit,

@Transfer bit

As

Begin

Insert Into CmnDocListFormat ( CustomCode, DocListId, Prefix,

Suffix, PeriodType, Project, CostCentre, CompanyID,

IsDeleted, Transfer)

Values( @CustomCode, @DocListId, @Prefix,

@Suffix, @PeriodType, @Project, @CostCentre, @CompanyID,

@IsDeleted, @Transfer)

End

Go

ALTER PROC [dbo].[spInsertCmnDocListFormatDetail]

@@RecordID int,

@CustomCode nvarchar(50),

@DocListFormatID int,

@ParameterName nvarchar(50),

@Length int,

@Seperator nvarchar(10),

@Sequence int,

@CompanyID int,

@IsDeleted bit,

@Transfer bit

As

Begin

Insert Into CmnDocListFormatDetail (CustomCode, DocListFormatID, ParameterName, Length,

Seperator, Sequence, CompanyID, IsDeleted, Transfer)

Values(@CustomCode, @DocListFormatID, @ParameterName, @Length,

@Seperator, @Sequence, @CompanyID, @IsDeleted, @Transfer)

End

Go

ALTER PROC [dbo].[spUpdateCmnDocListFormat]

@DocListFormatID int,

@CustomCode nvarchar(50),

@DocListId int,

@Prefix nvarchar(10),

@Suffix nvarchar(10),

@PeriodType nvarchar(10),

@Project int,

@CostCentre int,

@CompanyID int,

@IsDeleted bit,

@Transfer bit

As

Begin

Update CmnDocListFormat

Set CustomCode = @CustomCode,

DocListId = @DocListId,

Prefix = @Prefix,

Suffix = @Suffix,

PeriodType = @PeriodType,

Project = @Project,

CostCentre = @CostCentre,

CompanyID = @CompanyID,

IsDeleted = @IsDeleted,

Transfer = @Transfer

Where DocListFormatID = @DocListFormatID

End

Go

ALTER PROC [dbo].[spUpdateCmnDocListFormatDetail]

@RecordID int,

@CustomCode nvarchar(50),

@DocListFormatID int,

@ParameterName nvarchar(50),

@Length int,

@Seperator nvarchar(10),

@Sequence int,

@CompanyID int,

@IsDeleted bit,

@Transfer bit

As

Begin

Update CmnDocListFormatDetail

Set CustomCode = @CustomCode,

DocListFormatID = @DocListFormatID,

ParameterName = @ParameterName,

Length = @Length,

Seperator = @Seperator,

Sequence = @Sequence,

CompanyID = @CompanyID,

IsDeleted = @IsDeleted,

Transfer = @Transfer

Where RecordID = @RecordID

End

Go

ALTER PROC [dbo].[spDeleteCmnDocListFormat]

@DocListFormatID int

As

Begin

Delete CmnDocListFormat

Where DocListFormatID = @DocListFormatID

End

GO

ALTER PROC [dbo].[spDeleteCmnDocListFormatDetail]

@RecordID int

As

Begin

Delete CmnDocListFormatDetail

Where RecordID = @RecordID

End

Go

CREATE TABLE [dbo].[CmnDocListFormat](

[DocListFormatID] [int] IDENTITY(1,1) NOT NULL,

[CustomCode] [nvarchar](50) NOT NULL,

[DocListId] [int] NULL,

[Prefix] [nvarchar](10) NULL,

[Suffix] [nvarchar](10) NULL,

[PeriodType] [nvarchar](10) NULL,

[Project] [int] NULL,

[CostCentre] [int] NULL,

[CompanyID] [int] NOT NULL,

[IsDeleted] [bit] NOT NULL,

[Transfer] [bit] NOT NULL,

CONSTRAINT [PK\_CmnDocListFormat] PRIMARY KEY CLUSTERED

(

[DocListFormatID] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

CREATE TABLE [dbo].[CmnDocListFormatDetail](

[RecordID] [int] IDENTITY(1,1) NOT NULL,

[CustomCode] [nvarchar](50) NULL,

[DocListFormatID] [int] NOT NULL,

[ParameterName] [nvarchar](50) NULL,

[Length] [int] NULL,

[Seperator] [nvarchar](10) NULL,

[Sequence] [int] NULL,

[CompanyID] [int] NOT NULL,

[IsDeleted] [bit] NOT NULL,

[Transfer] [bit] NOT NULL,

CONSTRAINT [PK\_CmnDocListFormatDetails] PRIMARY KEY CLUSTERED

(

[RecordID] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

CREATE TABLE [dbo].[CmnTransactionType](

[TransTypeID] [int] NOT NULL,

[CustomCode] [nvarchar](50) NOT NULL,

[TransTypeName] [nvarchar](100) NULL,

[DocListID] [int] NULL,

[IsStockUpdate] [bit] NULL,

[IsAccountingUpdate] [bit] NULL,

[IsCostingUpdate] [bit] NULL,

[ProjectID] [int] NULL,

[CostCenterID] [int] NULL,

[CompanyID] [int] NOT NULL,

[IsDeleted] [bit] NOT NULL,

[Transfer] [bit] NOT NULL,

CONSTRAINT [PK\_CmnTransactionType] PRIMARY KEY CLUSTERED

(

[TransTypeID] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

CREATE TABLE [dbo].[CmnTransRef](

[TransRefID] [int] IDENTITY(1,1) NOT NULL,

[CustomCode] [nvarchar](50) NOT NULL,

[TransRef] [int] NOT NULL,

[TransTypeID] [int] NOT NULL,

[ReferenceMasterTable] [nvarchar](200) NULL,

[ReferenceDetailTable] [nvarchar](200) NULL,

[DetailForeignKey] [nvarchar](200) NULL,

[TransactionTypeColumn] [nvarchar](200) NULL,

[CompanyID] [int] NULL,

CONSTRAINT [PK\_CmnTransactionReferenceTypeDetail] PRIMARY KEY CLUSTERED

(

[TransRefID] ASC

)WITH (PAD\_INDEX = OFF, STATISTICS\_NORECOMPUTE = OFF, IGNORE\_DUP\_KEY = OFF, ALLOW\_ROW\_LOCKS = ON, ALLOW\_PAGE\_LOCKS = ON) ON [PRIMARY]

) ON [PRIMARY]

GO

ALTER PROC [dbo].[spDeleteAccReportConfigurationHead]

@HeadID int

As

Begin

Delete AccReportConfigurationHead

Where HeadID = @HeadID

End

Go

ALTER PROC [dbo].[spDeleteAccReportConfigurationHeadCOAMap]

@HeadCOAMapID int

As

Begin

Delete AccReportConfigurationHeadCOAMap

Where HeadCOAMapID = @HeadCOAMapID

End

Go

ALTER PROC [dbo].[spInsertAccReportConfigurationHead]

@HeadName varchar(100),

@HeadCategoryID int,

@Sequence int,

@CostCenterID int,

@OperationOperator char(1),

@ReportTypeID int,

@IsActive bit,

@CompanyID int

As

Begin

Insert Into AccReportConfigurationHead (HeadName, HeadCategoryID, Sequence, CostCenterID,

OperationOperator, ReportTypeID, IsActive, CompanyID)

Values(@HeadName, @HeadCategoryID, @Sequence, @CostCenterID,

@OperationOperator, @ReportTypeID, @IsActive, @CompanyID)

End

Go

ALTER PROC [dbo].[spInsertAccReportConfigurationHeadCOAMap]

@HeadID int,

@COAName varchar(200),

@COAID int,

@IsActive bit

As

Begin

Insert Into AccReportConfigurationHeadCOAMap (HeadID, COAID, IsActive)

Values(@HeadID, @COAID, @IsActive)

End

Go

ALTER PROC [dbo].[spUpdateAccReportConfigurationHead]

@HeadID int,

@HeadName varchar(100),

@HeadCategoryID int,

@Sequence int,

@CostCenterID int,

@OperationOperator char(1),

@ReportTypeID int,

@IsActive bit,

@CompanyID int

As

Begin

Update AccReportConfigurationHead

Set HeadName = @HeadName,

HeadCategoryID = @HeadCategoryID,

Sequence = @Sequence,

CostCenterID = @CostCenterID,

OperationOperator = @OperationOperator,

ReportTypeID = @ReportTypeID,

IsActive = @IsActive,

CompanyID = @CompanyID

Where HeadID = @HeadID

End

Go

ALTER PROC [dbo].[spUpdateAccReportConfigurationHeadCOAMap]

@HeadCOAMapID int,

@HeadID int,

@COAName varchar(200),

@COAID int,

@IsActive bit

As

Begin

Update AccReportConfigurationHeadCOAMap

Set HeadID = @HeadID,

COAID = @COAID,

IsActive = @IsActive

Where HeadCOAMapID = @HeadCOAMapID

End

Go