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Insert Into MTReportMaster
Select 1504,'Employee Wise Attendance','','Employee Wise Attendance','',5,15
GO

/***** Object:  StoredProcedure [dbo].[spStaffWiseDailyAttendance]      Script Date: 02/22/ 2014 10:03:56 *****/
IF EXISTS (SELECT * FROM sys.objects WHERE object_id = OBJECT_ID(N'[dbo].[spStaffWiseDailyAttendance]') AND type in (N'P', N'PC'))
DROP PROCEDURE [dbo].[spStaffWiseDailyAttendance]
GO

/***** Object:  StoredProcedure [dbo].[spStaffWiseDailyAttendance]      Script Date: 02/22/ 2014 10:03:56 *****/
SET ANSI_NULLS ON
GO

SET QUOTED_IDENTIFIER ON
GO

/*
Procedure Name      :      [spStaffWiseDailyAttendance]
Created             :      Pankaj
Usage               :      For Staff Wise attendance Report
*/
CREATE PROCEDURE [dbo].[spStaffWiseDailyAttendance] @Criteria NVARCHAR(4000),@SchoolID INT,@ForDate NVARCHAR(100),@ToDate NVARCHAR(100),@PRLLeaveCategoryID int
-- EXEC [spStaffWiseDailyAttendance] '',1,'2012-12-01','2012-12-31',0
AS
SET NOCOUNT ON
CREATE TABLE #AttStaffDailyAttendance (PRLEmployeeID int,EmpCode NVARCHAR(50),EMPName NVARCHAR(150),Attendance float,
PresentCount float,AbsentCount float,HalfDayCount float>TotalWorkingDays INT,
PRLLeaveCategoryID int,LeaveCategoryName NVarchar(100),PRLAttDate NVarchar(20),TotEmp Decimal(19,2),EmpPercent Decimal(19,2),TotPercent Decimal(19,2),TotalAvg Decimal(19,2),
Department NVarchar(100),Designation NVarchar(100),TotalAttendance int)
Create Table #TempTotAtt(PRLEmployeeID int, Total int)
Create Table #TempPresent(PRLEmployeeID int>Total float)
Create Table #TempAbsent(PRLEmployeeID int>Total float)
Create Table #TempPHD(PRLEmployeeID int>Total float)
Create Table #TempWD(PRLLeaveCategoryID int>Total float)
Create Table #TempTotEmp(PRLLeaveCategoryID int, Total int)
Create Table #TempTotPercent(PRLEmployeeID int,PRLLeaveCategoryID int, Total Decimal(19,2))
Create Table #TempTotPercent1(PRLLeaveCategoryID int, Total Decimal(19,2))
IF @PRLLeaveCategoryID<>'0'
BEGIN
SET @Criteria=@Criteria+'AND EM.PRLLeaveCategoryID =' +Cast(@PRLLeaveCategoryID as NVarchar)
+ ''
END

EXEC('INSERT INTO #AttStaffDailyAttendance (PRLEmployeeID,EMPCode,EMPName,
Attendance,PresentCount,AbsentCount,HalfdayCount>TotalworkingDays,PRLLeaveCategoryID,
LeaveCategoryName,PRLAttDate,Department,Designation>TotalAttendance)
Select EM.PRLEmployeeID,EmployeeCode,FirstName+'''+MiddleName+'''+LastName
as Name>Status,0,0,0,0,EM.PRLLeaveCategoryID,LeaveCategoryName1,Convert(NVarchar,
PRLAttDate,103),DepartmentName1,StaffDesignationName1,0 From PRLEmployeeAttEntry EAE
Inner Join PRLEmployeeMaster EM on EM.PRLEmployeeID=EAE.PRLEmployeeID
Inner Join PRLLeaveCategoryMaster CM on CM.PRLLeaveCategoryID=EM.
PRLLeaveCategoryID
Inner Join PRLDepartmentMaster DM on DM.PRLDepartmentID=EM.PRLDepartmentID
Inner Join PRLDesignationMaster PDM on PDM.PRLDesignationID=EM.PRLDesignationID
where EAE.PRLAttDate>='''+@ForDate+''' AND EAE.PRLAttDate<='''+@ToDate+'''
'+ @Criteria + ''')

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EXEC('Insert into #TempPresent Select PRLEmployeeID, Count(Attendance) from #
AttStaffDailyAttendance where Attendance=1 group By PRLEmployeeID')
EXEC('Insert into #TempAbsent Select PRLEmployeeID, Count(Attendance) from #
AttStaffDailyAttendance where Attendance=2 group By PRLEmployeeID')
EXEC('Insert into #TempHD Select PRLEmployeeID, Count(Attendance) from #
AttStaffDailyAttendance where Attendance=3 group By PRLEmployeeID')
EXEC('Insert into #TempWD Select PRLLeaveCategoryID, Count(Distinct PRLAttDate)
from #AttStaffDailyAttendance group By PRLLeaveCategoryID')
EXEC('Insert into #TempTotEmp Select PRLLeaveCategoryID, Count(distinct
PRLEmployeeID) from #AttStaffDailyAttendance group By PRLLeaveCategoryID')
EXEC('Insert into #TempTotAtt Select PRLEmployeeID,Count(PRLEmployeeID) from #
AttStaffDailyAttendance group By PRLEmployeeID')
EXEC('Update A set A.TotalAttendance=B.Total from #AttStaffDailyAttendance A
Inner Join #TempTotAtt B on A.PRLEmployeeID=B.PRLEmployeeID')
EXEC('Update A Set A.PresentCount=B.Total from #AttStaffDailyAttendance A Inner
Join #TempPresent B on A.PRLEmployeeID=B.PRLEmployeeID')
EXEC('Update A Set A.AbsentCount=B.Total from #AttStaffDailyAttendance A Inner
Join #TempAbsent B on A.PRLEmployeeID=B.PRLEmployeeID')
EXEC('Update A Set A.HalfDayCount=B.Total from #AttStaffDailyAttendance A Inner
Join #TempHD B on A.PRLEmployeeID=B.PRLEmployeeID')
EXEC('Update A Set A.TotalWorkingDays=B.Total from #AttStaffDailyAttendance A
Inner Join #TempWD B on A.PRLLeaveCategoryID=B.PRLLeaveCategoryID')
EXEC('Update A Set A.TotEmp=B.Total from #AttStaffDailyAttendance A Inner Join
#TempTotEmp B on A.PRLLeaveCategoryID=B.PRLLeaveCategoryID')

EXEC('Update #AttStaffDailyAttendance set EmpPercent=(PresentCount/
TotalAttendance)*100')

EXEC('Insert into #TempTotPercent Select Distinct PRLEmployeeID,
PRLLeaveCategoryID,EmpPercent from #AttStaffDailyAttendance')
EXEC('Insert into #TempTotPercent1 Select PRLLeaveCategoryID, Sum(Total) from
#TempTotPercent group By PRLLeaveCategoryID')
EXEC('Update A Set A.TotPercent=B.Total from #AttStaffDailyAttendance A Inner
Join #TempTotPercent1 B on A.PRLLeaveCategoryID=B.PRLLeaveCategoryID')
EXEC('Update #AttStaffDailyAttendance set TotalAVG=TotPercent/TotEmp')

EXEC('Select distinct PRLEmployeeID,EmpCode,EMPName,PresentCount,AbsentCount,
HalfdayCount,TotalWorkingDays,LeaveCategoryName,TotEmp,EmpPercent,TotPercent,TotalAvg,
Department,Designation,TotalAttendance FROM #AttStaffDailyAttendance ')

EXEC('DROP TABLE #AttStaffDailyAttendance')
EXEC('Drop Table #TempPresent')
EXEC('Drop Table #TempAbsent')
EXEC('Drop Table #TempHD')
EXEC('Drop Table #TempWD')
EXEC('Drop Table #TempTotEmp')
EXEC('Drop Table #TempTotPercent')
EXEC('Drop Table #TempTotPercent1')
EXEC('Drop Table #TempTotAtt')

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```
-- EXEC [spStaffWiseDailyAttendance] '',1,'2012-01-01','2014-01-01',1
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GO