```sql
Create Procedure VASP_RestaDiario
As
Begin
    Declare @fechaNow date = getDate();
    If exists (Select 1 From Eventos E where fk.TipoEvento = 48 and E.Fecha =
      @FechaNow)
        Return -50075
    Declare @Solicitudes Table (sec int identity(1,1), FK_Emp int,  fechaFinal
      date)
    Insert @Solicitudes(FK_Emp,  fechaFinal)
    Select S.FK_Emp, S.fechaFinal
    From dbo.SolicitudesVacacionesAprobadas S (nolock) --uplock xlock
    Where S.fechaFinal >= @fechaNow
    Order by S.ID
    Declare @EmpCumple Table (sec int identity(1,1), IdEmp int, email varchar(100),
      Saldo int, textoEmail varchar(2000))
    Insert @EmpCumple(idEmp, email, saldo, textoEmail)
    Select E.ID, E.Email, E.Saldo, ''
    From dbo.Empleados as E inner join @Solicitudes as S on S.FK_Emp = E.ID
    Order by E.Id
    Update E
    Set textoEmail = 'Felicidades funcionario, su saldo de vacaciones es' + convert
      (varchar,E.Saldo - 1)
    From @EmpCumple E
    If exists (Select 1 Fom @EmpCumple E inner join dbo.Empleados EZ (nolock)  on
      E.IdEmp = EZ.ID     where E.Saldo-1 != Ez.Saldo)
        Return -50020
    Begin try
        If @@transcount = 0
        Begin
            Set insolution level Read Uncommitted
            Begin transaction
        End
        Insert email(email, IdEmp, texto)
        Select E.Email, E.IdEmp , E.textoEmail
        From @EmpCumple as E
        Order by E.IdEmp
        Set @MaxID = scope_Identity();
        Insert movimientos(FK_Empleado, FK_Email, Fecha , Monto, NuevoSaldo)
        Select E.IdEmp, @MaxID ,-1,E.Saldo
        From @EmpCumple
        Order by E.IdEmp
        Update E
        Set Saldo = Saldo -1
        From dbo.Empleado as E
        Inner join  @EmpCumple as EZ on E.ID = EZ.IdEmp
        If @@transcount =1
            Commit
        Return 1
    End Try
    Begin Catch
        If @@transcount > 0
            Rollback
        Return @@Error * -1
    End Catch
End
```