Create PROCEDURE [dbo].[PacienteConfirmado]

AS

BEGIN

SET NOCOUNT ON;

Begin Tran Tadd

Begin Try

select CONCAT(c.idCita,'',a.idPaciente)as Codigo, concat(p.pnombrePer,'',p.snombrePer,'' ,p.pApellPer,'',p.sApellPer) as nombre,(c.motivo)Motivo,(g.nombreCargo)Especialidad,(m.pApellPer ) as Medico,(h.horaini)as Hora from cita as c inner join paciente as a on c.fkPaciente=a.idPaciente

inner join persona as p on p.idPersona=a.fkpersona

inner join horario as h on h.idhorario=c.fkhorario

inner join empleado as e on e.idEmpleado=h.fkempleado

inner join persona as m on e.fkpersona=m.idPersona

inner join cargo as g on g.idCargo=e.fkCargo where c.fechaCita=CONVERT (date, GETDATE()) and c.estadoCita='confirmado' and h.horaini>=convert(time,GETDATE()) ;

COMMIT TRAN Tadd

End try

Begin Catch

Rollback TRAN Tadd

End Catch

END

create PROCEDURE [dbo].[PacienteEspera]

AS

BEGIN

SET NOCOUNT ON;

Begin Tran Tadd

Begin Try

select CONCAT(c.idCita,'',a.idPaciente)as Codigo, c.correoCita,(p.pnombrePer) as Nombre,(c.fechacita) as FechaSolicitud ,convert(date,getdate()) as Fecha,(h.horaini)as Hora,( c.estadoCita) as Estado from cita as c inner join paciente as a on c.fkPaciente=a.idPaciente

inner join persona as p on p.idPersona=a.fkpersona

inner join horario as h on h.idhorario=c.fkhorario

inner join empleado as e on e.idEmpleado=h.fkempleado

inner join persona as m on e.fkpersona=m.idPersona

inner join cargo as g on g.idCargo=e.fkCargo where c.estadoCita='espera' and fechaCita>=CONVERT(date,getdate()) ;

COMMIT TRAN Tadd

End try

Begin Catch

Rollback TRAN Tadd

End Catch

END

Create PROCEDURE [dbo].[PacienteTarde]

AS

BEGIN

SET NOCOUNT ON;

Begin Tran Tadd

Begin Try

select CONCAT(c.idCita,'',a.idPaciente)as Codigo,concat(p.pnombrePer,' ',p.snombrePer,' ' ,p.pApellPer,' ',p.sApellPer) as nombre,(m.pApellPer ) as Medico from cita as c inner join paciente as a on c.fkPaciente=a.idPaciente

inner join persona as p on p.idPersona=a.fkpersona

inner join horario as h on h.idhorario=c.fkhorario

inner join empleado as e on e.idEmpleado=h.fkempleado

inner join persona as m on e.fkpersona=m.idPersona

inner join cargo as g on g.idCargo=e.fkCargo where c.fechaCita=CONVERT (date, GETDATE()) and c.estadoCita='confirmado' and h.horaini<convert(time,GETDATE()) ;

COMMIT TRAN Tadd

End try

Begin Catch

Rollback TRAN Tadd

End Catch

END

Create PROCEDURE [dbo].[registroempleado]

@rol as int,

@usu AS VARCHAR(50),

@pass AS VARCHAR(50),

@pnombre AS VARCHAR(30),

@snombre AS VARCHAR(30),

@papellido AS VARCHAR(30),

@sapellido AS VARCHAR(30),

@fechanaci AS date,

@sexo AS VARCHAR(2),

@idpersona as int=0,

@numDocu as varchar(50),

@tipodocu as varchar(50),

@numtele as varchar(50),

@tipotele as varchar(50),

@calle as varchar(50),

@casa as varchar(50),

@munici as int,

@correo as varchar(50),

@tipocorreo as varchar(50),

@idJer AS BIGINT,

@cargo as int,

@tipoempleado as int,

@msg AS VARCHAR(100) OUTPUT

AS

BEGIN

SET NOCOUNT ON;

Begin Tran Tadd

Begin Try

INSERT INTO dbo.login(usuLogin,passLogin,fkRol) VALUES (@usu,@pass,@rol)

INSERT INTO dbo.persona(pnombrePer,snombrePer,pApellPer,sApellPer,fechaNacPer,sexo,fkLogin,fkresponsable) VALUES (@pnombre,@snombre,@papellido,@sapellido,@fechanaci,@sexo,@@IDENTITY, @idJer)

select @idpersona=@@IDENTITY

INSERT INTO dbo.documento(numero,tipo,fkpersona ) values (@numDocu,@tipodocu,@idpersona)

INSERT INTO dbo.telefono(numero,tipo,idPerson) values(@numtele,@tipotele,@idpersona)

INSERT INTO dbo.Direccion(calleDireccion,casaDireccion,fkMunicipio,fkpersona)values(@calle,@casa,@munici,@idpersona)

INSERT INTO dbo.correo(Correo,tipo,fkPersona) values(@correo,@tipocorreo,@idpersona)

insert into dbo.empleado(fkCargo,fkTipoemple,fkpersona) values(@cargo,@tipoempleado,@idpersona)

SET @msg = 'El Usuario se registro correctamente.'

COMMIT TRAN Tadd

End try

Begin Catch

SET @msg = 'Ocurrio un Error: ' + ERROR\_MESSAGE() + ' en la línea ' + CONVERT(NVARCHAR(255), ERROR\_LINE() ) + '.'

Rollback TRAN Tadd

End Catch

END

create PROCEDURE [dbo].[registroUsuario]

@usu AS VARCHAR(50),

@pass AS VARCHAR(50),

@pnombre AS VARCHAR(30),

@snombre AS VARCHAR(30),

@papellido AS VARCHAR(30),

@sapellido AS VARCHAR(30),

@fechanaci AS date,

@sexo AS VARCHAR(2),

@numDocu as varchar(50),

@tipodocu as varchar(50),

@numtele as varchar(50),

@tipotele as varchar(50),

@calle as varchar(50),

@casa as varchar(50),

@munici as int,

@correo as varchar(50),

@tipocorreo as varchar(50),

@idJer AS int,

@idpersona as int=0

AS

BEGIN

SET NOCOUNT ON;

Begin Tran Tadd

Begin Try

INSERT INTO dbo.login(usuLogin,passLogin,fkRol) VALUES (@usu,@pass,1)

INSERT INTO dbo.persona(pnombrePer,snombrePer,pApellPer,sApellPer,fechaNacPer,sexo,fkLogin,fkresponsable) VALUES (@pnombre,@snombre,@papellido,@sapellido,@fechanaci,@sexo,@@IDENTITY, @idJer)

select @idpersona=@@IDENTITY

INSERT INTO dbo.documento(numero,tipo,fkpersona ) values (@numDocu,@tipodocu,@idpersona)

INSERT INTO dbo.telefono(numero,tipo,idPerson) values(@numtele,@tipotele,@idpersona)

INSERT INTO dbo.Direccion(calleDireccion,casaDireccion,fkMunicipio,fkpersona)values(@calle,@casa,@munici,@idpersona)

INSERT INTO dbo.correo(Correo,tipo,fkPersona) values(@correo,@tipocorreo,@idpersona)

insert into dbo.paciente(fkpersona) values(@idpersona)

COMMIT TRAN Tadd

End try

Begin Catch

Rollback TRAN Tadd

End Catch

END