—PROVA

--4

create procedure SP\_QTDE\_INSCR\_POR\_CARGO @codigo int

as

begin

select C.descricao, count(I.num\_inscricao) as total\_inscri from CARGO as C inner join INSCRITOS as I on (I.cod\_cargo1=C.codcargo)

where C.codcargo = @codigo

group by C.descricao, I.cod\_cargo1, C.valor\_inscricao

end

exec SP\_QTDE\_INSCR\_POR\_CARGO 1

--5

create procedure SP\_QTDE\_POR\_ESCOLARIDADE @codigo int

as

begin

select E.nome, count(I.num\_inscricao) as total\_inscri from CARGO as C, INSCRITOS as I, ESCOLARIDADE as E

where I.cod\_cargo1=C.codcargo and C.grau =E.id and C.grau = @codigo

group by E.nome

end

exec SP\_QTDE\_POR\_ESCOLARIDADE 1

--3

create procedure SP\_INSCRITOS @codigo int

as

begin

select C.descricao, I.num\_inscricao, I.data\_insc, I.nome, I.bairro, I.cidade, I.sexo, I.email

from CARGO as C, INSCRITOS as I, ESCOLARIDADE as E

where I.cod\_cargo1=C.codcargo and C.grau =E.id and C.codcargo = @codigo

group by C.descricao, I.num\_inscricao, I.data\_insc, I.nome, I.bairro, I.cidade, I.sexo, I.email

end

exec SP\_INSCRITOS 1

--tabelas

select \* from cargo

select \* from escolaridade

select \* from inscritos

--6

create procedure SP\_FINANCEIRO @codigo int

as

begin

declare @total int

select C.descricao, sum(C.valor\_inscricao)

from CARGO as C, INSCRITOS as I, ESCOLARIDADE as E

where I.cod\_cargo1=C.codcargo and C.grau =E.id

group by C.descricao, C.valor\_inscricao, C.valor\_inscricao

set @total = ( select sum(C.valor\_inscricao)

from CARGO as C

)

print 'o valor total é '+cast(@total as char(10))

end

exec SP\_FINANCEIRO 2

drop procedure SP\_FINANCEIRO

--1

update CARGO

set valor\_inscricao = 50

where grau = 1

update CARGO

set valor\_inscricao = 60

where grau = 2

update CARGO

set valor\_inscricao = 80

where grau = 3

update CARGO

set valor\_inscricao = 100

where grau = 4

update INSCRITOS

set data\_nasc = '1990/01/01'

where data\_nasc < '1990/12/31'

update INSCRITOS

set data\_nasc = '2002/01/01'

where data\_nasc = '2000/01/01' and data\_nasc > '2000/01/01'