

Query: Create Stored Procedure with the columns of Item, Quantity and use variable to retrieve required data from ITEM column

create database Examples

use Examples

--drop database Examples

--drop table Sales

Create table Sales(Item varchar (15),Quantity integer, Price integer)

---- INSERT VALUES INTO TABLE

insert into Sales values('Apple',300,15)

insert into Sales values('Banana',400,18)

insert into Sales values('Orange',400,17)

insert into Sales values('Grapes',500,16)

insert into Sales values('Papaya',400,17)

insert into Sales values('Apple',350,22)

insert into Sales values('Mango',487,15)

--Select * from Sales

--DROP PROCEDURE Sp_Item_Variable

--Create Stored Procedure

use Examples

Go

Create Procedure Sp_Item_Variable

@@Itemname varchar(11)

as

Select Item,Quantity from Sales where Item =

@@Itemname

--Use stored Procedure

EXEC Sp_Item_Variable 'Apple'

Query: Create Stored Procedure with the columns of Item, Quantity and use variable to retrieve required data from ITEM column

Table = Sales		
Item	Quantity	Price
Apple	300	15
Banana	400	18
Orange	400	17
Grapes	500	16
Papaya	400	17
Apple	350	22
Mango	487	15

Sp_Item_Variable	
Item	Quantity
Apple	300
Apple	350

--Create Stored Procedure

use Examples

Go

Create Procedure Sp_Item_Variable

@@Itemname varchar(11)

as

Select Item,Quantity from Sales where Item = @@Itemname

--Use stored Procedure

EXEC Sp_Item_Variable 'Apple'