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```
CREATE PROCEDURE [dbo].[usp_ProductsSelect]
    @ProductID int
AS
SELECT * FROM Products
WHERE (ProductID = @ProductID)
```

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```
CREATE PROCEDURE [dbo].[usp_ProductsList]
AS
SELECT * FROM Products
```

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```
CREATE PROCEDURE [dbo].[usp_ProductsInsert]
    @ProductName nvarchar(40),
    @SupplierID int,
    @CategoryID int,
    @QuantityPerUnit nvarchar(20),
    @UnitPrice money,
    @UnitsInStock smallint,
    @UnitsOnOrder smallint,
    @ReorderLevel smallint,
AS
INSERT INTO Products (ProductName, SupplierID, CategoryID, QuantityPerUnit, UnitPrice, UnitsInStock, UnitsOnOrder, ReorderLevel)
VALUES (@ProductName, @SupplierID, @CategoryID, @QuantityPerUnit, @UnitPrice, @UnitsInStock, @UnitsOnOrder, @ReorderLevel)
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```
CREATE PROCEDURE [dbo].[usp_ProductsUpdate]
    @ProductID int,
    @ProductName nvarchar(40),
    @SupplierID int,
    @CategoryID int,
    @QuantityPerUnit nvarchar(20),
    @UnitPrice money,
    @UnitsInStock smallint,
    @UnitsOnOrder smallint,
    @ReorderLevel smallint,
AS
UPDATE Products SET
```

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    ProductName = @ProductName,  
    SupplierID = @SupplierID,  
    CategoryID = @CategoryID,  
    QuantityPerUnit = @QuantityPerUnit,  
    UnitPrice = @UnitPrice,  
    UnitsInStock = @UnitsInStock,  
    UnitsOnOrder = @UnitsOnOrder,  
    ReorderLevel = @ReorderLevel,  
WHERE (ProductID = @ProductID)
```

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```
CREATE PROCEDURE [dbo].[usp_ProductsDelete]  
    @ProductID int  
AS  
DELETE FROM Products  
WHERE (ProductID = @ProductID)
```