

```

USE [WebAPIDb]

GO

--Insert in Customer Table

CREATE PROCEDURE [dbo].[spInsertIntoCustomer]

    -- Add the parameters for the stored procedure here

    @Name nvarchar(50),

    @Address nvarchar(MAX),

    @Telephone nvarchar(50),

    @Email nvarchar(50)

AS

BEGIN

    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.

    SET NOCOUNT ON;

    -- Insert statements for procedure here


INSERT INTO [dbo].[Customer]

    ([Name]

    ,[Address]

    , [Telephone]

    ,[Email])

VALUES

    (@Name,@Address, @Telephone, @Email)

END

GO

-- Select from Customer

CREATE PROCEDURE [dbo].[spSelectCustomer]

    -- Add the parameters for the stored procedure here

    --@Name nvarchar(50),

```

```

        --@StartLocation nvarchar(20),
        --@EndLocation nvarchar(20)

AS

BEGIN

    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.
    SET NOCOUNT ON;

    -- Insert statements for procedure here

SELECT [Id]
      ,[Name]
      ,[Address]
      ,[Telephone]
      ,[Email]

FROM [dbo].[Customer]

END

GO

-- Select from Customer By Id
CREATE PROCEDURE [dbo].[spSelectCustomerById]
    -- Add the parameters for the stored procedure here
    @Id int

AS

BEGIN

    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.
    SET NOCOUNT ON;

    -- Insert statements for procedure here

```

```
SELECT [Id]
      ,[Name]
      ,[Address]
      ,[Telephone]
      ,[Email]
FROM [dbo].[Customer]
WHERE [Id] = @Id
```

```
END
```

```
GO
```

```
--Update a Customer Record
```

```
CREATE PROCEDURE [dbo].[spUpdateCustomer]
```

```
    -- Add the parameters for the stored procedure here
```

```
    @Id int,
```

```
    @Name nvarchar(50),
```

```
    @Address nvarchar(MAX),
```

```
    @Telephone nvarchar(50),
```

```
    @Email nvarchar(50)
```

```
AS
```

```
BEGIN
```

```
    -- SET NOCOUNT ON added to prevent extra result sets from
```

```
    -- interfering with SELECT statements.
```

```
    SET NOCOUNT ON;
```

```
    -- Insert statements for procedure here
```

```
UPDATE [dbo].[Customer]
```

```
SET [Name] = @Name
```

```
    ,[Address] = @Address
```

```
    ,[Telephone] = @Telephone
```

```

        ,[Email] = @Email
WHERE [Id] = @Id

END

GO

-- Delete a Customer

CREATE PROCEDURE [dbo].[spDeleteCustomer]

    -- Add the parameters for the stored procedure here
    @Id int

AS
BEGIN
    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.
    SET NOCOUNT ON;

    -- Insert statements for procedure here
    DELETE FROM [dbo].[Customer]
    WHERE [Id] = @Id

END

GO

-- Order Table

-- Insert In Order Table

CREATE PROCEDURE [dbo].[spInsertIntoOrder]

    -- Add the parameters for the stored procedure here
    @CustomerId int,
    @Description nvarchar(MAX),
    @OrderCost money

AS
BEGIN

```

```
-- SET NOCOUNT ON added to prevent extra result sets from
-- interfering with SELECT statements.
SET NOCOUNT ON;
```

```
-- Insert statements for procedure here
```

```
INSERT INTO [dbo].[Order]
    ([CustomerId],[Description],[OrderCost])
VALUES
    (@CustomerId,@Description,@OrderCost)
END
GO
```

```
-- Select From Order Table
```

```
CREATE PROCEDURE [dbo].[spSelectOrder]
    -- Add the parameters for the stored procedure here
    --@Name nvarchar(50),
    --@StartLocation nvarchar(20),
    --@EndLocation nvarchar(20)
AS
BEGIN
    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.
    SET NOCOUNT ON;
```

```
-- Insert statements for procedure here
```

```
SELECT [Id]
    ,[CustomerId]
    ,[Description]
    ,[OrderCost]
```

```
FROM [dbo].[Order]
```

```
END
```

```
GO
```

```
-- Select From Order By Id
```

```
CREATE PROCEDURE [dbo].[spSelectOrderById]
```

```
-- Add the parameters for the stored procedure here
```

```
@Id int
```

```
AS
```

```
BEGIN
```

```
-- SET NOCOUNT ON added to prevent extra result sets from
```

```
-- interfering with SELECT statements.
```

```
SET NOCOUNT ON;
```

```
-- Insert statements for procedure here
```

```
SELECT [Id]
```

```
,[CustomerId]
```

```
,[Description]
```

```
,[OrderCost]
```

```
FROM [dbo].[Order]
```

```
WHERE [Id] = @Id
```

```
END
```

```
GO
```

```
-- Update Order Table
```

```
CREATE PROCEDURE [dbo].[spUpdateOrder]
```

```
-- Add the parameters for the stored procedure here
```

```
@Id int,
```

```
@CustomerId int,
```

```

        @Description nvarchar(MAX),
        @OrderCost money
AS
BEGIN
    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.
    SET NOCOUNT ON;

    -- Insert statements for procedure here

UPDATE [dbo].[Order]
SET [CustomerId] = @CustomerId,
    [Description] = @Description,
    [OrderCost] = @OrderCost
WHERE [Id] = @Id

END
GO

--Delete from Order Table
CREATE PROCEDURE [dbo].[spDeleteOrder]
    -- Add the parameters for the stored procedure here
    @Id int
AS
BEGIN
    -- SET NOCOUNT ON added to prevent extra result sets from
    -- interfering with SELECT statements.
    SET NOCOUNT ON;

    -- Insert statements for procedure here

```

```
DELETE FROM [dbo].[Order]
```

```
WHERE [Id] = @Id
```

```
END
```

```
GO
```