**STORED PROCEDURES : ALUMEX ALUMINIUM FABRICATION**

1.spcategory

USE [alumex]

GO

/\*\*\*\*\*\* Object: StoredProcedure [dbo].[spcategory] Script Date: 12/25/2018 1:15:19 PM \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

ALTER procedure [dbo].[spcategory] @cat\_id int=0,@cat\_name varchar(20)='',@cat\_description varchar(500)='',@cat\_image varchar(250)='',@flag int=0

as

if(@flag=0)

begin

insert into category\_tb values(@cat\_id,@cat\_name,@cat\_description,@cat\_image)

end

else if(@flag=1)

begin

select \* from category\_tb

end

else if(@flag=2)

begin

delete from category\_tb where cat\_id=@cat\_id

end

else if(@flag=3)

begin

SELECT \* from category\_tb where cat\_name=@cat\_name

end

else if(@flag=4)

begin

SELECT @cat\_name,@cat\_image from category\_tb

end

2.spemp

USE [alumex]

GO

/\*\*\*\*\*\* Object: StoredProcedure [dbo].[spemp] Script Date: 12/25/2018 1:17:41 PM \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

ALTER procedure [dbo].[spemp] @emp\_id int=0,@emp\_fname varchar(20)='',@emp\_lname varchar(20)='',@emp\_house varchar(20)='',@emp\_email varchar(20)='',@emp\_mobile numeric(10,0)=0,@emp\_doj date='1/1/1990',@emp\_loc varchar(20)='',@flag int=0

as

if(@flag=0)

begin

insert into emp\_tb values(@emp\_id,@emp\_fname ,@emp\_lname ,@emp\_house ,@emp\_email ,@emp\_mobile,@emp\_doj,@emp\_loc)

end

else if(@flag=1)

begin

select \* from emp\_tb where emp\_id=@emp\_id

end

else if(@flag=2)

begin

select \* from emp\_tb

end

else if(@flag=3)

begin

select \* from emp\_tb where emp\_mobile=@emp\_mobile

end

3.spfeedback

USE [alumex]

GO

/\*\*\*\*\*\* Object: StoredProcedure [dbo].[spfeedback] Script Date: 12/25/2018 1:18:10 PM \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

ALTER procedure [dbo].[spfeedback] @fdbk\_id int=0,@mobile numeric(10,0)=0,@feedback varchar(250)='',@flag int=0

as

if(@flag=0)

begin

insert into feedback\_tb values(@fdbk\_id,@mobile,@feedback)

end

else if(@flag=1)

begin

select \* from feedback\_tb

end

else if(@flag=2)

begin

delete from feedback\_tb where fdbk\_id=@fdbk\_id

end

4.splogin

USE [alumex]

GO

/\*\*\*\*\*\* Object: StoredProcedure [dbo].[splogin] Script Date: 12/25/2018 1:18:41 PM \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

ALTER procedure [dbo].[splogin] @loginid int=0,@mobile numeric(10,0)=0,@password varchar(50)='',@usertype varchar(50)='',@flag int=0

as

if(@flag=0)

begin

insert into login\_tb values(@loginid,@mobile,@password,@usertype)

end

else if(@flag=1)

begin

select \* from login\_tb where mobile=@mobile and password=@password

end

else if(@flag=2)

begin

update login\_tb set password=@password where loginid=@loginid

end

else if(@flag=3)

begin

delete from login\_tb where loginid=@loginid

end

else if(@flag=4)

begin

select \* from login\_tb

end

else if(@flag=5)

begin

select \* from login\_tb where mobile=@mobile

end

else if(@flag=6)

begin

update login\_tb set password=@password where mobile=@mobile

end

5.spmodel

USE [alumex]

GO

/\*\*\*\*\*\* Object: StoredProcedure [dbo].[spmodel] Script Date: 12/25/2018 1:18:59 PM \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

ALTER procedure [dbo].[spmodel] @model\_id int=0,@model\_name varchar(150)='',@cat\_name varchar(20)='',@model\_image varchar(250)='',@flag int=0

as

if(@flag=0)

begin

insert into model\_tb values(@model\_id,@model\_name,@cat\_name,@model\_image)

end

else if(@flag=1)

begin

select \* from model\_tb

end

else if(@flag=2)

begin

delete from model\_tb where model\_id=@model\_id

end

else if(@flag=3)

begin

SELECT \* from model\_tb where model\_name=@model\_name

end

6.spregister

USE [alumex]

GO

/\*\*\*\*\*\* Object: StoredProcedure [dbo].[spregister] Script Date: 12/25/2018 1:19:35 PM \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

ALTER procedure [dbo].[spregister] @reg\_id int=0,@fname varchar(20)='',@lname varchar(20)='',@house varchar(20)='',@email varchar(20)='',@mobile numeric(10,0)=0,@location varchar(20)='',@password varchar(20)='',@flag int=0

as

if(@flag=0)

begin

insert into register\_tb values(@reg\_id,@fname ,@lname ,@house ,@email ,@mobile,@location,@password)

end

else if(@flag=1)

begin

select \* from register\_tb where reg\_id=@reg\_id

end

else if(@flag=2)

begin

update register\_tb set password=@password where mobile=@mobile

end

else if(@flag=3)

begin

select \* from register\_tb where mobile=@mobile

end

7.spshop

USE [alumex]

GO

/\*\*\*\*\*\* Object: StoredProcedure [dbo].[spshop] Script Date: 12/25/2018 1:20:07 PM \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

ALTER procedure [dbo].[spshop] @shop\_id int=0,@shop\_name varchar(20)='',@location varchar(250)='',@contact\_person varchar(20)='',@mobile numeric(10,0)=0,@flag int=0

as

if(@flag=0)

begin

insert into shop\_tb values(@shop\_id,@shop\_name,@location,@contact\_person,@mobile)

end

else if(@flag=1)

begin

select \* from shop\_tb

end

else if(@flag=2)

begin

delete from shop\_tb where shop\_id=@shop\_id

end

else if(@flag=3)

begin

SELECT \* from shop\_tb where shop\_name=@shop\_name

end

8.spstock

USE [alumex]

GO

/\*\*\*\*\*\* Object: StoredProcedure [dbo].[spstock] Script Date: 12/25/2018 1:20:31 PM \*\*\*\*\*\*/

SET ANSI\_NULLS ON

GO

SET QUOTED\_IDENTIFIER ON

GO

ALTER procedure [dbo].[spstock] @stock\_id int=0,@item\_name varchar(100)='',@item\_code int=0,@item\_price decimal(10,0)=0,@quantity int=0,@shop\_name varchar(20)='',@supply\_place varchar(20)='',@invoice\_number int=0,@invoice\_date date='1/1/1990',@flag int=0

as

if(@flag=0)

begin

insert into stock\_tb values(@stock\_id,@item\_name,@item\_code,@item\_price,@quantity,@shop\_name,@supply\_place,@invoice\_number,@invoice\_date)

end

else if(@flag=1)

begin

select \* from stock\_tb

end

else if(@flag=2)

begin

delete from stock\_tb where stock\_id=@stock\_id

end