```
CREATE PROCEDURE sp zonesStockage add(@Nom varchar(100), @Adresse varchar(200),
@Batiment varchar(100), @Etage varchar(100), @IdCategorieProduit int, @CodeInseeVille char(5))
AS
BEGIN
SET NOCOUNT ON;
INSERT INTO ZoneStockage (Nom, Adresse, Batiment, Etage, IdCategorieProduit, CodeInseeVille)
VALUES (@Nom, @Adresse, @Batiment, @Etage, @IdCategorieProduit, @CodeInseeVille);
exec sp_zonesStockage_add "Morgan", "2 Pl. Georges Paquier", "Lycée Général", "3 eme étages", 1,
"60141";
GO
CREATE PROCEDURE sp zonesStockage update(@Id int, @Nom varchar(100), @Adresse
varchar(200), @Batiment varchar(100), @Etage varchar(100), @IdCategorieProduit int,
@CodeInseeVille char(5))
AS
BEGIN
SET NOCOUNT ON;
UPDATE ZoneStockage SET Nom = @Nom, Adresse = @Adresse, Batiment = @Batiment, Etage =
@Etage, IdCategorieProduit = @IdCategorieProduit, CodeInseeVille = @CodeInseeVille
WHERE Id = @Id
END;
exec sp_zonesStockage_update "20", "Test", "2 Pl. Georges Paquier", "Lycée Général", "3", 1,
"60141";
GO
CREATE PROCEDURE sp_zonesStockage_delete(@Id int)
AS
BEGIN
SET NOCOUNT ON;
DELETE FROM ZoneStockage WHERE id = @Id;
END;
exec sp_zonesStockage_delete 7;
go
CREATE PROCEDURE sp_obligationControleParZone_delete(@IdZoneStockage int)
AS
BEGIN
SET NOCOUNT ON;
DELETE FROM ObligationControle WHERE IdZoneStockage = @IdZoneStockage;
END;
exec sp_obligationControleParZone_delete 7;
```