Microsoft.EntityFrameworkCore.Model.Validation[10625]

The foreign key property 'Facture.AppUserId1' was created in shadow state because a conflicting property with the simple name 'AppUserId' exists in the entity type, but is either not mapped, is already used for another relationship, or is incompatible with the associated primary key type. See https://aka.ms/efcore-relationships for information on mapping relationships in EF Core.

Microsoft.EntityFrameworkCore.Model.Validation[30000]

No store type was specified for the decimal property 'PrixUnitaire' on entity type 'Produit'. This will cause values to be silently truncated if they do not fit in the default precision and scale. Explicitly specify the SQL server column type that can accommodate all the values in 'OnModelCreating' using 'HasColumnType', specify precision and scale using 'HasPrecision', or configure a value converter using 'HasConversion'.

To undo this action, use Remove-Migration.

SqlException : The INSERT statement conflicted with the FOREIGN KEY constraint "FK\_DbSet\_Factures\_DbSet\_Produits\_MockproduitId". The conflict occurred in database "Db\_Commerce", table "dbo.DbSet\_Produits", column 'Id'.