# This document will help to setup the application

Please follow the below steps.

1. Copy all folders and files from the <Git> (<https://github.com/psathiskumarmca/ThinkBridge.ShopBridge.git> ) after downloading it should be like below image.
2. Application is developed in .Net 5, Web API and used Repository and Unity of Work pattern.

Graphical user interface

Description automatically generated with medium confidence

1. After open, the solution in VS it will be looks like this.

Graphical user interface, text, application

Description automatically generated

1. Make sure startup project will be ShopBridge.Admin.API and ShopBridge.Admin.UI Use Multiple Startup project option from Solution -> Property.
2. Update the connection string in **ThinkBridge.hopBridge.Admin.API** project *appsettings.json* file and **ThinkBridge.ShopBridge.DataAccess** project *ShopBridgeDbContext.cs* file

Graphical user interface, text, application, email

Description automatically generated

Graphical user interface, text, application, Word

Description automatically generated

1. Once connection string updated. Please run the ‘Update-Database’ command under Package Manager Console to create the DB and tables.

Graphical user interface, text, application, email

Description automatically generated

1. When you run the application. Two pages will open 1 for API and other for application.
2. API url is <http://localhost:48665> do not change anything here.
3. Application URL is <http://localhost:4958/> default application will open in this URL. Click on the Product List link to navigate to Product list.

Graphical user interface, text, application, email

Description automatically generated