Baliyan, Ankit

INSTALLATION GUIDE

Table of Contents

1. Project Link in GitHub

Goto the link above and download the project.

2. Unzip Folder

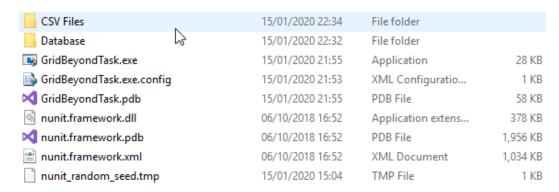After download, unzip the folder. There is Source Code, Documentation & Release Software folder in the package.

3. Application Release

To run the software, open the "ReleaseSoftware" folder then open "GridBeyondTaskApplication" folder.

CSV Files	15/01/2020 22:34	File folder	
Database	15/01/2020 22:32	File folder	
GridBeyondTask.exe	15/01/2020 21:55	Application	28 KB
GridBeyondTask.exe.config	15/01/2020 21:53	XML Configuratio...	1 KB
GridBeyondTask.pdb	15/01/2020 21:55	PDB File	58 KB
nunit.framework.dll	06/10/2018 16:52	Application extens...	378 KB
nunit.framework.pdb	06/10/2018 16:52	PDB File	1,956 KB
nunit.framework.xml	06/10/2018 16:52	XML Document	1,034 KB
nunit_random_seed.tmp	15/01/2020 15:04	TMP File	1 KB

4. Pre-Check

➢   Check if there is file exist in the "CSV Files" folder. If not copy file which need to be processed.
➢   Check if database file "SampleDatabase.mdf" exist in the "Database" folder.
➢   If database server is different than ".\SQLEXPRESS", change it in "GridBeyondTask.exe.config" file.

```xml
<?xml version="1.0" encoding="utf-8" ?>
<configuration>
    <configSections>
    </configSections>
    <connectionStrings />
    <startup>
        <supportedRuntime version="v4.0" sku=".NETFramework,Version=v4.5" />
    </startup>

  <appSettings>
    <!--SQL Server -->
    <add key="DatabaseServer" value=".\SQLEXPRESS"/>
    <!--SQL Server UserID-->
    <add key="DatabaseUserID" value=""/>
    <!--SQL Server Password-->
    <add key="DatabasePassword" value=""/>
    <!--Database file location -->
    <add key="DatabaseFilePath" value="\Database\SampleDatabase.mdf"/>
  </appSettings>
</configuration>
```

Software is ready to run.