Plugin Framework Lab

Use the **PluginFramework\_Starter** solution under the **Exercises\Module06\_AppDomains** folder as a starter solution for implementing a plugin application which executes aggregation operations on a set of double-precision numbers.

The application hosts each aggregation plugin assembly (arithmetic operations, such as sum and product; statistics operations, such as median and mean; etc.) in a separate application domain to maximize the reliability of the host. It then invokes each plugin to perform the aggregation on a set of random numbers.

You can find the solution for this lab in the **PluginFramework\_Solution** solution under the **ExerciseSolutions\Module06\_AppDomains** folder.